# NASA Reference Publication 1097

October 1982

# NASA Catalogue of Lunar Nomenclature

Leif E. Andersson and Ewen A. Whitaker



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Scientific and Technical Information Branch

1		

#### PREFACE

Newcomers to lunar studies who need to make use of lunar nomenclature often express dismay at the apparently haphazard and illogical disposition of names and letters on lunar maps, and especially at the apparent lack of standardization between the numerous maps, catalogues and other publications that might reasonably be expected to show consistency. Their dismay is not without some foundation. Changes and alterations are the anathema of a stable, standardized nomenclature, yet errors and inconsistencies should be corrected, and additions have to be made as studies of the lunar surface become more extensive and detailed. Lunar nomenclature is, first and foremost, a method of communication — a kind of shorthand whereby important surface features can be visualized immediately upon seeing their names, and lesser features can be referred to without the need to resort to lengthy descriptions of their relative or absolute locations.

Unfortunately, these changes and additions have not always been carried out advisedly or with the users' best interests in view. This was especially the case for several years from 1972 onwards, when the basic concepts and ethics of the subject were subjugated to the supposed requirements for certain maps, and to the kudos deriving from the placement of many new names on lunar features. Although that situation was finally rectified, it has left a legacy of confusion that will plague lunar nomenclature for posterity.

For general convenience, it was originally intended to include in a single document both the many changes effected during the last two decades, and the NASA version of the currently approved nomenclature. A brief survey of the origins and earlier development of this nomenclature would have provided a useful background. However, an interest was expressed from several quarters in such extra related topics as when and by whom the various formations were named; what names have been moved or removed over the years; why are the Greek names clustered towards the north; what are the rules for proposing new names, and so on. For this reason it was thought more expedient to issue this historical, explanatory, and general reference material as a separate, companion publication. It is currently in preparation and will be titled "Handbook of Lunar Nomenclature".

One result stemming from the activities of the mid-1970's was a difference of opinion between the IAU and NASA over what constitutes "approved" nomenclature. This Catalogue presents the complete NASAapproved lunar nomenclature as of mid-1981. It differs from the IAUapproved version in that it includes letter designations for subsidiary craters, and uses a more familiar spelling for eight names. The official IAU catalogue of Solar System nomenclature, to be named "Gazetteer of Planets and Satellites" is now in preparation, and will list the IAUapproved nomenclature for features on all those bodies for which surface imagery exists. Letter-designated features are excluded. Those lists will provide brief but useful biographical or descriptive data for all the names, with coordinates, dimensions and cartographic information for location purposes. The portion of that catalogue pertaining to lunar nomenclature was compiled by staff of the Center for Earth and Planetary Sciences, National Air and Space Museum, under the direction of F. El-Baz. A close liaison was maintained with that group to ensure maximum compatibility between data common to their catalogue and this one, although some coordinates and dimensions will differ somewhat, especially for farside craters and for non-crater features with vaque boundaries.

Acknowledgments The initial versions of the computer-printed lists of craters were prepared by the late Dr. Leif E. Andersson, who was also responsible for estimating coordinates for all the listed farside craters as well as for many in the nearside limb regions. He also computed the diameters of these craters from measurements made by LPL staff on Lunar Orbiter photographs, and wrote the preliminary version of the accompanying explanation of the crater listings. I thank Ed Rains and John Spencer for performing various checks and for incorporating several changes and updates into the lists, and the latter for producing the computer-printed versions reproduced here. I also thank Dan Kinsler, late of the Lunar and Planetary Institute, for valuable assistance throughout most phases of this project, and especially for his review of the new farside letter designations, which resulted in several improvements being made.

This work was supported by NASA grant NGL 03-002-191

Ewen A. Whitaker Tucson, September 1981 1

1		

# CONTENTS

Preface
Part 1 - Explanation
General information
Explanation of the listings: CRATERS 5
NON-CRATER FEATURES 9
MINOR and MISCELLANEOUS FEATURES. 11
Part 2 - Listings
Group 1 CRATERS
(a) named and letter-designated craters whole Moon
(b) named and letter-designated craters nearside
(c) named and letter-designated craters farside
(d) named craters only whole Moon
(e) named craters only nearside
(f) named craters only farside
(g) replacement names (post-1972) for craters previously
Group 2 NON-CRATER FEATURES
Group 3 MINOR and MISCELLANEOUS FEATURES
(a+b) craters and other features on NASA Lunar Topophotomaps $\cdots \cdots \cdots$
(c) features named to facilitate Apollo mission operations
(d) minual lamong fortunes

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## NASA CATALOGUE OF LUNAR NOMENCLATURE

Part 1 - Explanation

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#### GENERAL INFORMATION

This Catalogue, together with its companion Handbook, are basically the outcome of the differing views, mentioned in the Preface, regarding what constitutes "approved" or "official" lunar nomenclature. The International Astronomical Union (IAU), which has had the responsibility of producing and maintaining a standard scheme of nomenclature since the Union's founding in 1919, published a definitive map and catalogue in 1935 which included not only all formations with accepted names (681 total) but also all those with letter designations (over 5400). Up to 1973, various additions, deletions and general improvements were made to the lists of both the named and the letter-designated formations. These were all given IAU approval, but in that year the IAU passed a resolution to drop all the letter designations for subsidiary craters and elevations, and also the Roman numeral designations for rilles. It was also proposed to assign new names progressively to the previously lettered craters, an action that stemmed in part from a NASA request to be provided with identifying names to be applied to the new LTO (Lunar Topographic Orthophotomap) series of large-scale map sheets. Some 123 new names were applied to craters previously designated by letters.

Bowing to pressure from users, the IAU in 1976 modified its complete excision of letter designations, but decided that it should still officially concern itself with named formations only, partly because of the greatly increased task of providing and keeping track of the many hundreds of extra names required for formations newly revealed on the planetary satellites and the terrestrial planets, and partly because the assignment of letter designations was considered to be more of a cartographic concern than a nomenclatural one. From that date, maps that included the new replacement names would also give, in brackets under those names, the letter designations being replaced. Thus although the use of the letter designations was no longer being discouraged, The IAU did not give them official recognition, and they would not be included in the IAU's forthcoming Gazetteer of Planets and Satellites.

However, succeeding NASA officials, as well as many users, felt that the letter designations still formed a very important part of the overall lunar nomenclature, and should be included with the named features. The US Government (USAF, AMS, USGS and NASA) had funded virtually all lunar mapping in the US from 1959 onwards, and the letters had been included in most of these extensively used maps. Many of the letters had been in use for up to 140 years, and were firmly entrenched in a large body of literature; they ranked an "official" status by virtue of long and widespread usage, and arbitrary decisions by the IAU could not diminish their importance.

For these reasons, this Catalogue includes the previously IAU-approved nearside letter designations, suitably amended, in addition to the entire listing of IAU-approved names as of mid-1981. Furthermore, in response to a demand for a denser network of identified craters on the Moon's farside, Whitaker devised a logical scheme of letter designations for subsidiary craters in that hemisphere. These new farside designations have received full NASA approval, and have been included on all relevant maps produced recently under NASA's direction and sponsorship. They are also included in this Catalogue, where they appear in tabular form for the first time. As already mentioned, a more recognizable spelling, corresponding with that used on the latest NASA-sponsored maps, has been used for eight names.

This Catalogue may therefore be used with full confidence by researchers, cartographers etc. Its listings supersede all earlier catalogues and maps; any names found on these older documents that do not appear here have been dropped or substituted for good reason, and should not be used.

### EXPLANATION OF THE LISTINGS

The listed features have been divided into three main groups for cataloguing purposes, namely (1) Craters; (2) Non-crater features; and (3) Minor and miscellaneous features. The crater lists are reproduced from computer printouts, having been extracted from an extensive crater cataloguing program now nearing completion at this Laboratory.

# (1) CRATERS

#### (a) General

For increased usefulness, these listings are provided for the whole Moon, for the nearside only, and for the farside only. Each of these subgroups lists named and letter-designated craters combined, and the named craters alone. There are 150 entries per page. Small craters having first-name designations (e.g. Agnes) and those that received names for operational purposes in Apollo landing areas (e.g. Shorty) are excluded from these lists, but will be found in Group 3. The 1973 IAU decision to replace the letter designations with new names resulted in 123 such replacements, but 11 were not approved, and the letters have thus been restored. Because of their small size, many of the remaining 112 craters have not appeared on small-scale maps. A separate list of these recently named craters and their previous letter designations is therefore included here to provide a link with earlier catalogues, maps and other literature.

Number statistics may be of interest, and are as follows:

	Nearside	Farside	Whole Moon
Named craters	796	599	1395
Letter-desig- nated craters	5435	1667	7102
Total craters	6231	2266	8497

### (b) Sources of names and letter designations

The basic starting list for nearside craters was that given in The System of Lunar Craters, by D. W. G. Arthur et  $\alpha l$ ., (Communications of the Lunar and Planetary Laboratory, nos. 30, 40, 50 and 70; 1963-1966), which was approved by the IAU in 1964 and 1967 as an improved version of its Named Lunar Formations, by M. A. Blagg and K. Müller (1935). The basic list for farside craters was that given in Report on Lunar Nomenclature, by D. Menzel et al., Space Science Reviews 12, 136-186, (1971). The net results of all the changes reported in the Transactions of the IAU for 1973, 1976 and 1979, together with those proceeding from the 1980 and 1981 meetings of the IAU Working Group for Planetary System Nomenclature, have been incorporated into the lists given here. The nearside letter designations from the Arthur list referred to above have been corrected and updated as necessary except for some small areas towards the Moon's limbs. Following the decision of a NASA-convened committee, double-letter designations have either been dropped or replaced by single letters, except in a few cases where such action was clearly not practical.

The letter designation scheme for the farside was devised for maximum ease in locating craters on maps, and works as follows: each "patronymic" crater is considered to be the center of a 24 hour clockface in which the numbers have been replaced with Roman capital letters (I and 0 omitted, 24 h. = Z), with Z at the north point. Thus each letter represents a fixed azimuth from the patronymic crater, and the chosen subsidiary craters are lettered according to their closest azimuths. In a few cases where two or more significant craters lay along similar azimuths, some compromises were necessary. Future improved cartography may reveal a few cases where an adjacent letter might have been preferable to the one chosen. This lettering scheme has been adopted in toto for the new 1:5 million scale maps of the lunar farside produced for NASA by USGS.

#### (c) Spelling and typography

The first column of each block gives the name or designation of each crater. As computers do not give lower-case letters or diacritical marks, some names require further information on the correct form to use in texts or on maps. A separate list is given on the next page for all instances where the normal form differs from a capital letter followed only by lower-case letters for each word of a name, whether separated by spaces or hyphens.

	n
ABENEZRA Abenezra AL-BAKRI Al-Bakri DE FOREST De Forest	

but...

DE GASPARIS de Gasparis
DE LA RUE de la Rue
VON DER PAHLEN von der Pahlen

Following IAU guidelines, diacritical marks have been retained except where they are non-standard, in which case they been either changed or dropped. Thus Rømer becomes Römer, and Skłodowska becomes Sklodowska.

Alphabetization is strictly according to the form of the name used in the listings; thus W. Bond is at the beginning of the W's, not in the B's, and St. John is considered to begin with St., not Saint. Spaces, periods, hyphens and apostrophes are lexicographically equivalent and precede the letter A. Thus le Verrier precedes Leakey and O'Day precedes Obruchev.

The spelling of the following eight names differs from the IAU versions: Bellingshausen, Ceraski, Engelhardt, Friedmann, Hanskiy, Lenz, Lütke, Sternberg. The IAU versions are as follows: Bellinsgauzen, Tseraskiy, Engel'gardt, Fridman, Ganskiy, Lents, Litke, Shternberg.

Abul Wáfa Gärtner Milankovič Strömgren And&1 Henry Frères ten Bruggencate Möbius Angström Kästner Mohorovičić Väisälä Armiński Kekulé Mösting van Albada Bečvář Kepiński Müller Van de Graaff Bürg Kohlschütter Nièpce van den Bergh Büsching Kolhörster Nöggerath van den Bos Catalán Könia Nušl van der Waals Chrétien la Caille 0'Day van Gent Crüger la Condamine Pingré van Maanen la Pérouse d'Alembert Planté van Rhijn d'Arrest Lamé Poincaré van't Hoff d'Arsonval Lamèch Pontécoulant van Wiik da Vinci le Gentil Purkyně Vasco da Gama Daubrée le Monnier Réaumur von Behring de Gasparis le Verrier von Békésy Römer de la Rue Lemaître Röntgen von der Pahlen de Moraes Linné SafaYik von Kármán de Morgan Lütke Schlüter von Neumann de Roy Mädler Schönfeld von Zeipel de Sitter McAdie Schrödinger Widmanstätten de Vico McClure Schröter Wöhler de Vries McDonald Sierpiński Wr6blewski Dunér McKellar Sömmering Zähringer Eötvös McLaughlin Spörer Zöllner Fényi McMath Stöfler Feuillée McNally Störmer

#### (d) Positions

The coordinates in the second and third columns are intended for location purposes only, and should not be used as exact positions. This is particularly the case for limb and farside craters, where existing maps and catalogues may differ by a degree or more anyway. Longitudes are given in the traditional IAU-approved system of 0-180°E and W. Other schemes using 0-360°, in either direction, are not approved and should not be used.

#### (e) Diameters

Column 4 gives the mean diameter of the crater in km. For elongated craters, the largest dimension is given. The values given are for identification purposes only and as with the coordinates, values for some farside craters may differ somewhat from those estimated from maps.

## (f) Miscellaneous

Note that the name Apollo appears in the listings, even though this feature is a multi-ring basin with a central mare rather than a crater or a mare-free basin.

#### (2) NON-CRATER FEATURES

The listings are divided into the IAU-approved generic categories, alphabetically arranged. They are complete except for a few minor features that have first-name designations (e.g. Rima Carmen) on the NASA Lunar Topophotomap series of large-scale charts, and for features specially named to aid operations on the Apollo missions (e.g. Bear Mountain), all of which appear in Group 3. The generic categories, with their meanings, are as follows:

Oceanus.....ocean Catena...crater chain Palus.....marsh Dorsa....network or group Promontorium...cape of ridges Rima....rille Dorsum...mare ridge Rimae.....network or group Lacus....lake of rilles Mare....sea Rupes.....scarp Mons....mountain Sinus.....bay Montes...mountain range or Vallis.....valley group of peaks

In the case of dorsa, dorsum, lacus, mare, oceanus, palus, promontorium and sinus, all names are individual, i.e. they are not taken from nearby named craters or other features.

For mons and montes, all names are individual except for Gruithuisen Gamma, Gruithuisen Delta and Hadley Delta, where the original Greek letter designations (spelled out in full) have been retained, and for Mons Hansteen, Mons Herodotus, Mons Maraldi, Mons Vitruvius, Montes Archimedes and Montes Secchi, which are recent changes and additions.

For catena, rima and rimae, the names are taken from the nearest most appropriate named feature. Note, however, that Rima Schröter is not the sinuous rille in Vallis Schröteri, as on some maps.

For rupes and vallis, the names are again taken from local named features except for Rupes Altai, Rupes Recta, Vallis Bouvard and Vallis Schröteri.

In the case of these last five categories, where features take the names of local craters or other formations, the distinction between what is and what is not approved is clearly less important. The main point of possible issue is in the choice of the local named feature. For the categories rima and rimae, all previously IAU-approved designations are listed except for a few that are clearly inappropriate. Also omitted are a few names (e.g. Rima Delisle) that are included on LTO charts, but which are not official since they have not been checked for unambiguous choice of name.

Coordinates give the approximate centers of the various formations, while the dimensions apply to their greatest lengths.

#### (3) MINOR AND MISCELLANEOUS FEATURES

#### (a) craters

Small craters with first-name designations appear only on NASA Lunar Topophotomap charts; the specific map on which each appears is given in the list, and should be quoted when using the name.

#### (b) non-crater features

The names listed here also appear only on the above maps, and again the specific map should be referred to when using the name.

#### (c) features named to facilitate Apollo mission operations

These appear only on very large-scale maps and photographs of the landing sites. Explanations of the names may be found in Transactions of the IAU, XVIB, 363-369, 1976.

# (d) <u>miscellaneous</u>

Items not included in any of the previous categories.

# NASA CATALOGUE OF LUNAR NOMENCLATURE

Part 2 - Listings

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# Group 1 -- CRATERS

(a) Named and letter-designated craters -- whole Moon

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2115		42.6F	5	ARGELANDER B	15.55	5,1E	9	ARYABHATA	6.2N	35.1E	22
		0.00	,		16.35	5.7E	4	ARZACHEL	18.25	1.9W	64
			. 7		17.46	A. AF	=	ARZACHEL A	18.05	٠	10
		38.25	01	HADER	204/1	•	:		1		
> 011100		0	F	M GENERALIZADO	14.75	A. 2F	19		17.05	2.9W	œ
NATUS A	20.	38.15	T :	HADELHADEN W	2	1 L	` •		17.45	4.7W	<
APOLLONIUS Y	4. V	62	10	AKIADAEUS	4 . O.	17.35	11		200		0
10N	37.2N	28	64	ARIADAEUS A	79.4 Z	1/.5E	20		0.1	¥ :	) I
APPLETON D	38.0N	160.6E	37	ARIADAEUS B	4.9X	15.0E	œ	ARZACHEL H	18.75	3.0E	n
X NO.	14. ON	5	21	ARIADAEUS D	4.9N	17.0E	4		18.35	1.6W	4
	77. 45	֓֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֡֓֓֓֡֓֡֓֡֓֡	17	APTATAFIIC F	3	17.7F	24		20.02	0 · 1E	8
AFFICE CA	20.40	3;	0 10		7	100			20.65	0.9	۲
	•	156.2E	39	AKIALIAEUS F	4 1	18.05	າເ	MAZMCHEL H	20.02	10.0	۳ (
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LAT	73.6N 74.3N 75.7N 75.7N 75.7N 86.3S 66.3S 65.6S 65.6S 65.6S	65.65 60.385 60.385 60.58 64.185 64.65 64.65 64.65	10100001100 100001000	17.48 19.60 10 10 10 10 10 10 10 10 10 10 10 10 10	35.68 36.55 36.95 37.75 20.15 19.95
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LONG	11.8E 13.1E 81.8W 81.8W 123.3E 56.8W 55.1W 57.3W 61.0W	51.3W 49.9W 93.9E 96.5E 95.2E 80.7E 103.0E 105.3E 103.5E	102.0E 101.5E 100.6E 19.1E 20.2E 16.6E 14.8E 16.4E 16.2E	17.26 18.96 19.36 17.66 16.76 18.06 19.96 19.96	21.0E 19.8E 19.3E 21.1E 15.0E 37.5E
LAT	25.55 21.25 44.85 20.88 29.58 59.50 59.18 59.18 59.18 58.58	60.9N 60.2N 7.2N 3.0N 1.2N 1.1N 16.0S 15.5S 17.8S	• • • • • • • • • •	54.48 51.95 54.75 54.75 57.95 60.85 50.85 50.88	499.28 499.28 53.78 53.78 53.38 53.38 74.68
CRATER	AZOPHI H AZOPHI J RADDE BABADE BABBAGE BABBAGE A BABBAGE B BABBAGE B BABBAGE B BABBAGE B BABBAGE B	BABBAGE U BABCOCK BABCOCK H BABCOCK K BABCOCK K BACK BACKLUND BACKLUND E BACKLUND E BACKLUND E		RACO G RACO H BACO L BACO N BACO N BACO O BACO O	BACO R BACO S BACO T RACO U BACO W BACO Z BAILLAUD
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LONG	49.96 23.06 23.06 23.96 23.46 24.16 24.16 25.16 87.74	86.58 86.58 86.58 86.56 86.56 86.56 86.56 87.76	45.0E 57.7E 1.5E 5.2E 5.2E 17.2E 18.3E 65.3E	60.6E 61.3E 60.1E 61.0E 61.4E 81.4E 97.2W 97.1W	165.2E 169.5E 112.7E 10.6E 13.1E 13.4E 13.8E
LAT	7.3N 55.11S 54.19S 54.19S 53.13S 53.35 53.35 53.35 53.35 53.35 53.35 53.35 53.35 53.35 53.35 53.35	35.11 46.53 46.53 50.64 60	45.11 30.78 30.78 30.78 31.28 13.51 13.51 13.51 10.38	9.6N B.3N B.7N 9.3N 9.3N 1.4S 39.7N 40.0N 39.0N	63.7N 64.4N 22.1S 23.4S 23.6S 21.3S 24.3S
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LONG	125.2E 126.5E 127.8E 124.0E 121.9E 121.9E 9.1W 8.6W	9.0W 7.8W 79.4E 76.0E 77.8E 73.5E 81.4E 81.3E	153.7E 153.3E 153.3E 147.2E 147.2E 147.2E 160.1E 150.1E 150.1E 150.1E 16	98.9W 96.7W 164.6W 48.2E 47.7E 47.8E 128.1W 143.5E 139.4E
LAT	1.98 1.58 2.08 3.68 3.68 3.68 3.68 0.68	25.7N 27.8N 16.58 16.15 16.45 16.75 16.15 16.15 16.15	112.00 124.44 122.02 122.02 122.03 123.03 12	22.22 24.25 25.25 25.25 26.25 26.25 27.25
CRATER	BECUAR BECUAR E BECUAR E BECUAR U BECUAR G BECUAR X BECUAR T BECUAR X BEER A	BEER B BEER E BEHAIM B BEHAIM BA BEHAIM C BEHAIM N BEHAIM S BEHAIM S	BEIJERINCK D BELL KOUICH D BELL C BELL	BELL T BELL Y BELLINGSHAUSEN BELLOT BELLOT A BELOPOL'SKIY BELYAEU BELYAEU BELYAEU BENEDICT
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LONG	6.0E 11.8E 9.2E 89.8W 89.6W 35.0W 35.0W 30.3W 28.2W 31.2W 29.2W	32.38 35.38 35.38 32.58 33.68 33.68 33.68 31.08	35.5w 36.4w 30.1w 31.3w 31.3w 33.5w 33.5w 22.7w	30.06 28.66 27.76 30.76 30.76 131.56 132.96 126.96
LAT	69.2N 67.2N 25.73N 25.73N 25.73N 21.35 511.35 48.85 49.75	51.75 53.05 51.75 52.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25 50.25	52.35 48.25 48.25 48.25 48.25 48.25 48.05 18.05 18.05 18.05 17.05 17.05 17.05 17.05 18.35 17.05 17.05 18.35 17.05 18.35 17.05 18.35 17.05 18.35 17.05 18.35 17.05 18.35 18	444.041 844.044 844.04
CRATER	BARROW H BARROW K BARROW M BARROLS BARTELS A BAYER A BAYER B BAYER C BAYER C	BAYER E BAYER F BAYER G BAYER H BAYER U BAYER K BAYER K BAYER K BAYER R BAYER P	BAYER R BAYER S BAYER U BAYER U BAYER W BAYER W BAYER X BAYER X BAYER Z BEAUHONT B BEAUHONT B BEAUHONT C	BEAUMONT L BEAUMONT M BEAUMONT N REAUMONT P BEAUMONT R BECQUEREL B
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LONG	67.6E 80.1E 78.9E 75.4E 74.7E 6.4H 16.4E 157.9E 157.9E	160.1E 160.1E 1160.1E 155.4E 155.4E 67.2E 86.4E 84.5E 89.3E	16.8E 17.6E 17.6E 22.2E 22.2E 22.2E 21.6E 21.6E 21.9E 19.8E 19.8E 149.7W	148.9W 150.2W 150.3W 7.7E 3.8E 11.1E 11.1E 0.2E
LAT	18.48 5.28 7.28 7.08 7.08 2.46.68 23.88 23.88 23.88	24.45 26.03 26.03 26.55 22.85 22.33 10.75 31.85 31.45	44.95 44.95 44.95 46.05 46.05 46.05 46.05 46.05 46.05 46.05 46.05 46.05 46.05 46.05 46.05 46.05	31.15 31.65 31.65 25.05 70.5N 70.1N 73.1N 68.9N 69.1N
CRATER	BALMER S BANACHIEWICZ BANACHIEWICZ B BANACHIEWICZ C BANACHIEWICZ C BANACHIEWICZ E BANCKOFT BANTING BARBIER F BARBIER F	BARBIER G BARBIER U BARBIER K BARBIER V BARBIER V BARRARD BARNARD BARNARD A BARNARD A	BARDCIUS BARDCIUS D BARDCIUS D BARDCIUS E BARDCIUS E BARDCIUS F BARDCIUS F BARDCIUS H BARDCIUS H BARDCIUS K BARDCIUS W	BARRINGER H BARRINGER Z BARROW BARROW A BARROW C BARROW C BARROW E BARROW E BARROW E

CRATER	LAT	LONG	Ä	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	¥
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	27.6N	4	22		46.7N	ċ	4	PIRMINGHAM	65.1N	n	25
BERKNER B	29.3N	÷	33		48.0N	ċ	^	REINGHAM	63.6N		α
	27.8N	÷	31		48.4N	ċ	4	RMINGHAM	64.5N		ľ
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DEDMONTLL		•	4 (		97:70	30.00	9		22.58	٠	7
	21.00	ה	77	י ני	26.55	49.6E	43		22.22	٠	Ŋ
	33.3N	:	19	ELA	54,35	53.5E	<b>56</b>		23,75		CV
	35.7N	÷	12	ELA	55,85	56.3E	14		21.05	α	H
	35.38	m	26	ELA	56.45	56.3E	60		20.75	9	) <b>L</b>
Ξ.	36.7N		20	ELA	56,35	54.5E	0		22.35	-	) M
BEROSUS	33.58	0	74	BIELA G	56.28	53.95	10	- LOT 60	27.70		) t
BEROSUS A	33.1N		12	A	57.05	54.25	2 0		200	Ÿ =	4 (
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DCD701 4110		٠.	٥ :		Ö	47.75		FIRE	22,48	٠	N
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	20.00			LHAR	Þ	26 · 3E		BLACK	9.25	80.4E	18
	N7.85	~	9	BILLY	æ	50.14	46	BLACKETT	m	115.6W 1	37
RESSARTON	14.98		10	BILLY A	'n	ĸ	7	BLACKETT N	6.6	.2₩	23
	:		!								
RESSARION D	17.18	39.8	13	BILLY B	12,28	47.6W	23	BLAGG	1.38	1.56	Ŋ
	•		12	BILLY C	16.15	49.0W	9	PLANCANUS	63.65	1.5W 1	05
BESSAKION C	ç	r.	6	BILLY D	14.95	48.3W	11	PLANCANUS A	64.45	#9·	•
	œ.		о.	BILLY E	15.05	49.6W	2	BLANCANUS C	66.55	B. 04	46
	15.4N	ċ	80	BILLY H	15.65	9	۲:	SINGLING	43.35	7	40
BESSARION G	14.98	40.3W	4	BILLY K	0	' '	4	BI AND AND E	77.77	1	11
	15.38	_	N.	RINGHAM	2	115.15	7.	u			<u> </u>
	n	ď	ı M	H MOHUNIA	1	1 4	7 7	٠,	: :	# :	٠ (
	١.				٠.	9 :	0 !		65.55	3	•
		٠,	,	1014	50.77	٠	13	_	65.58	3	/
מ	→	•	16	RIOT A	S	•	15	BLANCANUS K	89.09	36	11
BESSEL D	27.3N	9E	N.	BIOT B	20.45	49.6E	28	BLANCANUS N	63.45		11
BESSEL F	21.2N	•8E			22.05	51.1E	80	BLANCANUS U	64.05		_
RESSEL G	21.1N	. Æ	-		24.35	50.3E	6	BL ANCANUS IN	56.09		. 0
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CRATER	LAT	LONG	ž	CRATER	LAT	LONG	K X	CRATER	LAT	LONG	ž
BLAZHKO F	31.4N	146.7W	44	BOLYAI O	36.15	122.5E	28	BOSCOVICH E	9.0N	12.7E	21
BLAZHKO L	NO. 04	149.84	1 M	ROMBELLI	Z N	56.2E	10		11.58	10.3E	67
2 CM7714	19.6K	15,55	2 ^	RONPLAND		17.4W	90		53,55	168.6W	91
ROBONE	20.40	131.88	31	BONFLAND C		17.4W	4		49.35	166.5W	<b>58</b>
a Carola	A. 7N	7.4	0	RONP! AND D		18.2W	9		52.75	166.1W	20
	200	1.24	12		7.35	19.3W	4	BOSE U	52.85	174.6W	38
	N. 7N	31.1	10	BONPLAND G		18.8W	4	BOSS	45.8N	89.2E	47
		4.84	2			19.9W	4		52.3N	80.3E	27
BODE D	7.2N	3.38	. 4	BONFLAND J		20.48	m	BOSS B	52.0N	77.1E	12
					!	;	,		ć	ì	ä
RODE E	•	3.4W	7	BONPLAND L	7,55	21.24	ו מי	ROSS C	NZ . ZC	/0.4E	77
	6. AZ	3.50	4		24.4	71.4W	· •		27.4	70 70	7 7
	12.2N	9:01	4 .		Э,	MC . 17	٦.		77 04	90 • 9E	9 -
	7. W	2.38	<b>9</b> 1	Į.	<b>7</b> F	10.0	υĹ		200	300	` •
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BODE N	10.9N	3.94	9		י ני	80.08	9 0	F000	20.00	10.00	2 .
BOETHIUS	2.6N	72.3E	10		וכי	//· 3W	<b>^</b>		N7 . 70	80.2E	9 1
BOGUSLAWSKY	72.95	43.2E	25	BOOLE C	٠	82.5W	18	BOUGUER	52.3N	180 · 051	57
BOGUSLAWSKY A	74.45	44.3E	•		4	83.54	10	ROUGUER A	52.5N	33.84	00
BOGUSLAWSKY B	73.95	61.0E	63		ń	84.6W	16	BOUGUER B	23 · 3N	33.0W	^
	6	F (	ì		74	70 41	44	T III OBNIBBING	4	54.7F	131
BUGUSLAWSKY	84.07	2/ · /E	0 0	BOOLE F	27.50		r •		•	4	, ,
	72.85	47.3E	24		20.40	MA - 04	T 1	- 1	<u>.</u>	100	ų ·
	74.25	53.6E	14	BOOLE H	61.6N	88.94	2	- 1	ò٠	46.7E	ų i
	75.38	52.5E	30		64.4N	78.04	13	GAULT	٦,	48.2E	4
BOGUSLAWSKY G	71.55	34.5E	21	BORtia	25.15	46.6E	44	SINGAULT	ĸ.	44.9E	D.
	72.85	29.1E	19		26.85	51.0E	19		Ğ	46.8E	86
	72.25	28.9E	36		24.55	46.3E	9	SINGAULT	æ	39.4E	16
	73.55	50.9E	46	BORDA E	24.05	45.5E	12	SINGAULT	4	51.8E	Ŋ
	70.65	36.6E	22	BORDA F	26.35	47.5E	11	BOUSSINGAULT K	88.95	50.9E	<b>5</b>
BOGUSLAWSKY	70.65	35.2E	0		26.25	45.4E	9	SINGAULT	'n	62.1E	15
										!	!
BOGUSLAWSKY N	74.05	33,3E	28	BORDA H	26.75	46.7E	10	BOUSSINGAULT P	▶ .	45.1E	13
BOHNENBERGER	16.25	40.0E	33	BORDA J	26.9S	47.0E	17		4	48.6E	77
	17.85	40.1E	30		27.55	47.2E	12			46.9E	16
	18.55	41.1E	16		27.05	47.7E	12		63.05	43.2E	20
ROHNENBERGER D	18.35	42.6E	14	BORDA M	25.45	43.9E	15	BOUVARD B	41.75	79.7⊌	25
	17.45	42.1E	13	BORDA R	27.45	50.5E	17	BOUVARD C	37.15	77.34	16
	14.75	39.6E	10	BOREL	22.3N	26.4E	'n	BOUVARD D	42.85	80.5W	56
	17.25	40.1E	12	BORMAN	38.88	147.7W	20	BOUVARD E	41.95	77.4	14
	14.85	40.3E	'n	BORMAN A	35.78	147.3W	29	BOUVARD F	42.58	76.4W	11
BOHNENBERGER N	17.95	41.9E	9		40.15	147.2W	28	BOUVARD G	42.15	74.6W	21
BOHNENBERGER P	19.15	41.4E	11		37.45	150.6W	28	BOUVARD M	40.65	77.40	69
	18.25	41.1E	10	BORMAN X	33.85	150.2W	12		38.65	76.5W	99
BOHR	12.8N	86.4W	71		33.08	148.9W	19		39.05	10.C	5 1
BOK	20.28	171.64	<b>4</b> 5	z	34.95	147.5W	38		35.58	84.2W	<b>x</b>
BOK C	19.15	170.2W	27	BORN	90.9	66.BE	15	BOUVARD S	32.65	80.5	12
BOLTZMANN	74.95	90.7W	77	BOSCOVICH	9.8N	11.1E	46		25.05	103.1E	9
BOLYAI	33.55	126.0E	100		9.5N	12.6E	9	ROWDITCH H	26.75	103.3E	16
	32.55	128.0E	34		•	9.2E	'n		26.65	102.BE	16
BOLYAI K	36.38	126.8E	29	BOSCOVICH C	8.0X	12.0E	3	ROWEN	17.6N	9.1E	٥-
	36,35	126.2E	7.3		•	12.2E	S	BOYLE	53,15	178.1E	22

ž	36	86	61	56	21	4	٠,	•	rı	n i	12		4	. 17	4	22	0	) c	2 9	P :	<b>*</b>	57	<b>38</b>		=	•	39	43	7		2 5	4 .	ا ہ	ני מי	\	4	. 0	٠,	ი •	4 (	<b>.</b> .	4	25	•	17	^	!	33	15	•0	œ	¥	יו נ	. u	) <b>(</b>	1 1 1 1	100
LONG	112.6E	112.5E	22.2W	21.5W	21.94	23.94	10 AC	77 20	***	17.38	25.6W				19.14	85.38	30.00	100	# 7 · 00	* O . O .	86.98	56.5E	28.8E		60.1E	59.0E	55.7E	57.2E	57.SF	30.00	77.07	1 1 1 1	23.0E	7.3E	/ · 1E	7. 15					7.0E																179.5E
LAT	1.4N	0.05	20.75	22.15	23.45	21.75	22.55	000	9 6	27.72	21.85	: 1	20.28	20.15	18.55	41.4N	NC. Y	70.00	27.44	N7	40.9N	31.1N	30.5N		24.9N	31.6N	30.6N	31.4X	32.1N	10.00	44. DN	X0.04	70.24	13.45	14.03	15.39	25.61	7	00.01	07.41	14.15	•	38.05			7:2	:	38.65	36.65	39.05	39,55	17.49	10.40	47.00	) X ()	NB. OC	19.4N
CRATER	BUISSON Y	FUISSON Z	BULLIALDUS		RULLIALDUS B			BILL TAL DISC		BOLLINL DUS A	BULLIALDUS N		BULLIALDUS L	BULLIALDUS R	BULLIALDUS Y	BUNSEN					BUNSEN I	_	BURCKHARDT A		BUNCHARDIE		BURCKHARDT E		BURCKHARDT G		RIRGA	0 0000	a pung	A MOHNGING	T LITTERIOR	RURNHAM B	H MAHAGHA		XCHNOIR		F NATINGIA			BUSCHING A		BUSCHING C					FUSCHING G			BUSCHING K		RUYS-RALL OT	BUYS-BALLOT H
Σ	20	31	30	80	32	50	51	7		4 C	0	,	c	<b>4</b>	26	43	20	17	. 44	•	•	116	56	•	, ,	× 1	34	16	12	13	20	i c	, , ,	o un	)	16	. ^	, M	4	; o	0		4 .	,	•	28	١		9	101	20	26	2 =	, E	57	. CI	21
LONG	B6.3W	89.1W	86.66	137.1E	140.2E	141.7E	141.2E	49.10	73.74		****												22.14	Č	10.4.4	MC - 971	17.9W	17.4W	16.1W	17.0W	16.10	17.6	10.4	16. Bu		15.6W	0.4E	90.06	91.35	700	100	10.	17.75	10.11	1 / · UE	17.2E	7.	10.01	16.5	33,34	31.74	28.54	28.04	77.1U	112.5E	10.8E	111.6E
LAT		72.2N										40	FO. 0.	47.18	20.08	50.38	50.45	51.45	52.85	N 1 7 C	107	n 0 1	53.45		01.00		46.4S	48.15	44.75	47.65	46.05	46.85	44.00	45,55		46.65	1.18	56.6	12.45	11.45	10.10	20.07	20.00	11.00	2017	37.35									1.45		1.6N
CRATER	RIANCHON	BRIDACHON	_	BK I DGRAN	BRIDGHAN			BRIGGS	BRIGGS A	a 555144		n 2527 00	000144	SEPARE		1.1	ы		BRISBANE Z		PEOLICIE	A STATE OF S	BRUUMEN C								BROWN D			SKOEN G		BROWN K	BRUCE	PRUNNER			a advantage		A HOLLA	a nona	9 0000	FOCH C	BILLE		SOCIA E	FOT TON	BUFFON D	BUFFON H	BUFFON K	RUFFON V	RUISSON	RUISSON V	RUISSON X
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LONG	178,3E	1/7./E	20.0	3 1	*	102.9	101.04	102.5W	104.4W	170.74		۲.	,	٠	0.4.0	39.4W	32.8W	39.7W	34.0W	36.54	A1.7W	****	12.0	٠,		í	10. C.			ш	w	18,7E	5	19.4E		19.1E	39,3E	40.0E	41.BE	41.9E	38.7E	40.5F	37.0F	38.7F	77.72	30.05	37.35		١,	ο,	·	0	ın	œ	36.2E	4	•0
LAT	50.85										)	76. BS		2000	¥0.03	71.44	20.1%	21.2N	21.1N	24.2N	NC. 1.	700		25.0N	17.3N	70	20.04	10.63	47.05	47.65	48.95	48.05	47.75	48.45		46.95	39.05	40.48	37,45	36.55	36,25	38.95	40.65	36.95	37 75	0 / • / 0	•			•	•	•	•	•	38.45		
CRATER	BOYLE A	BOTCE 2	DOAD IN THE	DOAD! CA	DOACE N	BANGO		BRAGG M				BRASHEAR P		000 X 100 000							BRAYLEY K			BRAYLEY S	BREDIKHIN	RREDIKHIN B		2	E .		BREISLAK C	SLAK	SLAK			BREISLAK G	BRENNER	PRENNER A	PRENNER R	BRENNER C	BRENNER D	BRENNER E	BRENNER F	BRENNER H	RRENNER									BRENNER R	RRENNER S	BREWSTER	BRIANCHON

CRATER	LAT	LONG	¥	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	X
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	ZZ . YN	4	31	CAREKUN	27.0	40.VE	11		11.58	74.9E	20
	22 · 28	4	28	CAMPANUS	28.05	27.8	8		14.2N	76.8W	φ
BYRD	85.3N	9.8E	94		26.05	28.6W	11		14.98	77.16	٥.
BYED C	84.7N	26. AF	55		29.25	29.2M	9	CARDANUS R	12.38	73.44	21
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RGIUS	23.98	80.8M	23		27.85	M2.87	4		33.0N	•	٠.
BYRGIUS D	24.15	67.1W	27	CAMPBELL	45.4N	153.1E	225	CARLINI E	31.6N	20.5W	-
BYRGIUS E	Ň.	66.2W	18	CAMPBELL A	52.2N	155.2E	20	CARLINI G	32.6N	25.0W	4
	,	•	27	CAMPBELL E	46.48	158.6E	15	CARLINI H	32.4N	24.4W	4
	9	A1.84	4	CAMPBELL	43.2N	152,38	53	CARLINI K	X1.12	Μ.	4
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	Ġ	61.4W	<b>4</b>	CANNON	19.9N	81.4E	27		22.4N	144.16	117
	٦.	61.5W	Ŋ	CANNON B	17.5N	80.0E	31	CARNOT F	52.5N	138.94	33
	æ	67.2W	13	CANNON E	19.2N	79.1E	22	CARPENTER	69.4N	50.9W	9
BYRGIUS V	26.05	48.79	٥	CANTOR	38.2N	118.6E	81	CARPENTER T	70.2N	58.34	٥
BYRGIUS W	26.15	œ	14	CANTOR C	39.5N	120.3E	21	CARPENTER U	70.6N	57.0W	56
BYRGIUS X	25.75	'n	•	CANTOR T	$\sim$	113.4E	23	CARPENTER U	71.8N	54.18	•
C. HERSCHEI	NG. PK	-	F.	CAPELLA	7.65	34.95	4		72.3N	39. BL	10
MERSCHEI	37.2N	32.5E			7.65	37.2F	<u> </u>	CARPENTER	71.0N	42.74	•
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MERSCHEL	04. KN	•	ומ		•	20.05	) -	CHKKEL	2	70./E	9
C. HERSCHEL U	36.2N	31.54	m		٠.	36.3E	11	CARRILLO	2.28	80.9E	16
HERSCHEL	36.48	m	4	CAPELLA D	Ċ	37.6E	œ	CARRINGTON	44.0N	62.1E	30
	63.2N	$\sim$	38		ŭ	37.7E	16	CARTAN	4.28	59.3E	16
	60.2N	n	36		Ŋ	35.4E	14	CARVER	43.05	126.9E	9
C. MAYER D	62.1N	18.6E	99	CAPELLA G	9.85	36.9E	12	CARUER K	46.25	128.5E	9
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	61.1N	16.0E	12	CAPELLA H	1.	37.4E	D.	CARVER	45.28	127.8E	33
	42.0N	10.5	7		ď	34.0F		LABUER M	45.05	124.RF	7,
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	00.43	107.0	10	CAPELLA K	'n	35 · ZE			73.05		ဂို
	62.28	167.2	34		98	34.2E			72.28		17
	64.25	170.2W	48	CAPUANUS	13	26.7W		CASATUS D	77.25	35	36
CABANNES O	63.35	174.5W	49	CAPUANUS A	ហ	25.6W	13	CASATUS E	79.15		41
CABEUS	84.95	35.54	86	CAPUANUS B	38	27.78			72.05	3	50
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	38.48	10.7E	33		37.95	26.5W	٥		52.08	113.5E	17
	37.0N	7.9E	16		38,35	26.3W	11	CASSINI	40.2N	4.6E	27
	36.0N	10.0E	7		37.55	25.6W	7	INIS	40.5N	4.8E	<b>1</b>
PUS	39.68	9.1E	40	CAPUANUS P	35.35	28.34	78		39.9N	3.9E	٥
	36.3N	11.3E	4	CARDANUS	13,2N	72.46	010		41.7N	7.8E	14
CALIFFUS E	38.98	11.9E	· IC		11.4	73.8		CASSINI	N6.54	7,3E	10
	40.5x	10.0F	) <b>4</b>	CARDANIS	X	74.34	1.0		40.0N	7.45	, ^
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CASSINI	42.3N		9	CAVENDISH A	24.05	52.7W	10	CHAFFEE S	39.55	156.6W	19
CACCINIX	~		4	CAUFNITSH B	23,28	'n	10	CHAFFEE W	38.25	155.34	25
× 1710000	A . O.	2.0E	14.	CAUFADISH F	25.45	54.2W	24	CHALLIS	79.5N	9.2E	95
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ANIS	8	4E	0	CELSIUS	34.15	20.1E	36	CHAMPOLLION Y	40.8N	174.7E	22
QN I	٠-	1 14			33.05	20.5F	4	CHANDLER		171.5E	82
CATHARINA F	19.55	23.1E	. ^	CELSIUS B	34.65	19.7E	. 9	CHANDLER G	43.3N	175.8E	33
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ATHARINA	7.4	4	17	SIUS	34.78	19.1E	19	CHANDLER P	41.7N		47
TATHORING H	19.75		. <	CELSTUS	32.95	20.1F	-	CHANDLER O	41.2N		16
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	œ̈	'n	16	ENSORINUS	1.95	35.8E	10		7.75	151 + 2E	41
CAUCHY	N9.6	38.6E	12	NSOR	3.65	34.8E	12	CHAPLYGIN Q	7.75	147.8E	C4
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	N9.6	٠	4		3.85	36.1E	17				80
CAUCHY M	7.6N	35.1E	S.	CENSORINUS T	3.28	31.1E	'n	CHAPPELL E	55.8N	171.5W	26
	8.8v	•	S		1.55	34.4E	ю	CHAPPELL T	٠	•	28
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$\sim$	5.18	M8.99	58	ENSORINU	0.55	37.2E	18	CHAUCER	•	•	45
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	8.6N	œ	52	CERASKI	49.08	141.6E	26		10.45		<b>5</b> .
ERIUS	7.7N	ċ	٥	CERASKI K	53.05	144.6E	45	ENET	10.65		<b>+</b> !
ERIUS	8.1N	ņ	7	CERASKI P	51,35	139.6E	33		11.45		53
ERIUS	•	ċ	10	CHACORNAC	29.8N	31.7E	51	-	12.78		56
CAVALERIUS L	10.4N	70.2W	10		29.8N	31.5E	S	CHAUVENET J	13.95	139.3E	77
ERIUS	•	-	12	CHACORNAC B	29.0N	31,9E	9	_	13.35		10
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LONG	81. 83. 81. 77. 74. 72. 72. 72.	162.6W 163.7W 23.7E 45.8E 45.8E 45.2E 45.2E 43.9E 44.1E		115.3W 115.9W 115.9W 121.5W 122.7W 122.7W 122.7W 122.7W 122.7W 122.7W 122.7W 122.7W 122.7W 122.7W 123.7W 12	73.1E 68.0E 65.0E 65.0E 73.7E 73.1E 73.1E
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	0	44.00		DRYGALSKI		86.84	163	EDISON	25.0N		62
	•					70.00	40	EDISON T	24.7N		48
		0.0	œ.				3 :		70		47
DOPPELMAYER W	33.65	45.64	œ	DRYGALSKI G		111.94	144		2 .	10.01	` !
	7	46.14	10			93.4W	21	EGEDE A	21.68		13
	•					70.05		FGF11F R	30 . UN		œ
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4 30 0000	00	150 AL	7.2	THEYAGO D	1 . 4N	71.2F	14	EGEDE E	49.6N	10.4E	4
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IOPFLER M	15.45	160.04	22		1.57	94.05	71			1	٠,
N an idana	14.95	140.54	17	DURYAGO F	1.88	69.4E	٥		27.10	9,7	
		;	. Li		NO	40.05	0	FOFTE X	49.58	12.4E	4
DUPPLEK W	11.05	5	CI		7	1000	١ ،		4	11	•
DOPPLER X	10.35	61	18		7.3N	69.2E	20		***	J 1 • 1 •	۲ ۰
DOUG! 455	75. ON	122.4W	49	THIRYAGO J	7.6.5	69.6E	11	EGEDE P	47.BN	10.5E	4
		16		N COVAGING	2 5	48. 2F	٥	Ų	40.9N	172.4W	31
DOUGLASS C	30./4	171.0	D.7		5	17.00	٠, ١		200	170.7W	ů.
	œ	123.8W	23		1.98	68.1E	_		170	1	3 0
DOVE	46.75	31.5E	30	DURYAGO M	Z:0.	68.1E	12	EHRLICH N	39.0N	1/3.16	<u>`</u>
DOUE A		11,54	<u>.</u>		1.42	67.0E	7	EHRLICH W	42.7N	174.0W	56
	٥.	1	,								

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	0 :	30.0	<b>4</b>	ENCKE	. V	36.4W	٥	EPIMENIDES A	43,25	30.1W	15
	`	76.74	13		20.0	40.1W	٥		41.65	28.8M	9
	i	76.01	7		4.8v	38.8E	7		47.70	23 51	•
	٥	78.34	8		20	17 TH	. 4				1
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EICHS (AL) H	19.05	34.4	11	ENCKE K	. 4 . 4	37.2W	4	ERATOSTHENES	14.5N	11,34	28
	ġ	83.2W	13		4.0X	35,1W	m		18.48	B.34	4
EIJKHAN	ᅼ	143.0W	55		4.5N	37,11	4		70	1 0	) <u>u</u>
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	21.4X	ø	11	ENDYMION	53.6N	56.5E	125		17.7N	0.0	4
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EINSTEIN S	12.18	91.54	20	ENDYMION X	51,3N	52.3E	7	ERRO V	8.3N	97.8E	18
EINTHOUEN	٠		69	ENDYHION L	55.4N	71.0E	6	ESCLANGON	21.5N	42.1F	<b>?</b>
EINTHOVEN G			34	M NOTWACKE	52.7N	70. OF	0	PERSONAL TERRORS	176		0 0
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	•		0 !	ENTITION	2/ - 70	67.2E	10	ESFIN E	28.3N	111.3E	32
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	9.82		18	ENDIATION Y	100 BX	58.0E	60		13,28	30.0E	10
EINTHOUEN R	o.	107.0E	13	ENGELHARDT	1.7N	159.0W	<b>4</b> 3	EUCLIDES E	6.35	20. TE	4
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EINTHOUEN X	3.65	108.7E	45		8.3N	57.7W	136		55.48	33.7W	u <sup>-</sup>
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Ž.	22·18		37	EOTVOS	35,55	33.8E	66	EUCTEMON C		38.9E	20
ELLISON F	52.8N		32		33.05	34,8E	22	EUCTERON D		30.05	20
ELMER	10.15		17	EDIVOS D	34.45	36.15	7	2	, .	37 70	. 7
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E VE	8.0N		22	EOTUOS T	.35	30.8E	15	EUDOXUS	44.3N	16.3E	67
	63.3N	•	10	EPIGENES	S.	4.6W	55		45.8N	20.0E	14
	64.4N		47	GENES	26.	. 3W	18		45. AN	17.45	α
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EULER F	21.2N		9	FENYI A	43.65	104.4W	19	_	NC. BC	~	ř
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	44.65	44.0E	45	FERNELIUS E	38,35	6.6E	9	LEED	٥.		11
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FAHRENHEIT	13.1N	61.7E	•	SZ.	m,	21.3E	4	STEED	œ	•	46
FARADAY	42.48	8.7E	70	FINSEN	ci.	177.9W	73	LAMSTEED	٠	51.7W	4
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	43.75	7.6E	14	IRMICUS	٠	63.4E	26	TEED	۲.	•	4
AKALIAY	45.88	10.1E	31	IRMICUS	•	65.1E	00	EED	٠.	40.6W	4
	45.05	10.3E	12	cns	٠	65.8E	14	EED.	C.	31.	112
₹	42.68	10.3E	7	IRMI	7.7N	66.5E	13	FLAMSTEED S	4	52.2W	4
FAUTH	9.3N	20.14	12	FIRMICUS D		64.4E	11	EED	٦,		40
	¥0.9		10	IRMICUS		63.6E	0	LAMSTEED	٠,		4
FAUTH B	10.8N	19.34	m	IRMICUS	•	41.8F	D	DAMSTEED	۲,	47. TU	M
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7.47 F	27.17	3.1E	4 .	z (	3.62	109.8E	96	FOCAS U	32.75	•	10
10 MIN 10	22.65	4	₫ !	200	4.1N	å	26		•	9.9	31
	80.40	7	6.5	FIRSON V	تا. تا	110.7E	44	FONTANA A	15.75	56.1W	13
FECHNER I	59.15	122.9E	4	FISCHER	8.0N	142,4E	31	FONTANA B	•	6.3	11

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CRATER	LAT	FONG	X.	CRATER	LAT	במאפ	Ę	CKALER	Ī	LONG	Ę
	10.00		4	FOLI FR	40.1N	146.14	39	FRANKLIN G	40.1N	48.1E	7
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2144140	30 11		. 2	E0	5.45	20.94	٥	œ	39.62		56
7 VIVE NO.	27.71		. •	FRA MALIRO B	4.05	21.7W	7	FRAUNHOFER B	41.85	67.3E	36
	1 .	•	) ~	2	5.45	J. 64	7		42.95		38
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ONTENELL	63.4N	18.9W	38	FRA MAURO E	90.9	16.8	4	FRAUNTULER E	4. 4. 4. 1.	01.75	7 ;
		16.14	21	MAURO	ŗ	16.94	m		41./3	٠	9
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U - 147	0	15.60	7	MAURO	Ġ	5.6	m		œ.	64.4E	12
		14. All	. •	MALIRO	∹	9.3	m		ŵ	å	11
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	,		c		75	14.84	4		Τ.	69.9E	13
FONTENELLE M	÷	30.07	<b>&gt;</b> 1	S OWNER THE	2 4	10.01			17.00	55.7F	α
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	64.1N		9	FRA MAURO Y	4.15	16.74	4		40.25	60.15	7 (
	4		7	FRA MAURO Z	3,85	14.6W	כע		36.05	œ	7.4
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	ċ	٠	7		22.22	37.4E	//		7 0	1 1	
FOSTER	'n		33		24.65	34.6E	16		34.43	÷.	<b>†</b> !
ב ב ב	١,	6	C.	RACASTORIUS	21.85	30.9E	28	FREDHOLM	4	46.5E	12
rocition :	10 C	140.54	2	FRACASTORIUS E	20.25	31.0E	13	FREUD	œ	á	m
n D	•	٠	,		1	!	!				
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FOSTER P	N7.07	•	o :	0 0	07:10	11.	7	C TOTAL TOTAL	N. A.C.	177.55	i c
FOSTER S	22.9N	43	36		•	30.00			100	147 AE	- 1
FOUCAULT	50.4X	٥	23	RACASTORIUS		3/.46	77	FREUNDLICH	110	100	
FOURTER	30,35	m	52	ORIUS	4.	34.7E	17	FREUNDLICH K	20.5	10/.BE	) i
FOLIRITER A	30.25	0	32		9.6	33,2E	'n	FRIEDMANN	12,15	12/.1W	104
	30.55	C.	-	RIUS	1.7	32,9E	4	FRIEDMANN C	10.55	124.5	36
	2000	-		RACASTORING		34.0E	10	FROELICH	80.3N	109.7W	න ව
FUUNIEN C	0 10		• •	FEATOR TOTAL	i i	7. 3F	00	FROELICH *	77.6N	109.3W	<b>6</b> ₹
	01.00	٥ د	- ·	CATACTOCAC	- (	30.77	α	FROST	37.7N	118.4W	26
	S/.B/	>	<b>1</b> 4	COLANICACH	• •	101	ם נ	7 FUCUL	7.0	110.00	7.4
FOURIER F	28.85	C i	14	KIUS	9	33./5	ר	2 1004			!
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	29.48	51.74	1.1	RACASIONIOS	:	31.75	ָ כ		שוני יוני	100	1.0
<u>~</u>	30.08	54.2W	10	RACASTORIUS	•	37.4E	14		יוני טוני		4 ¢
FOURIER L	30.28	52.6W	מו		r.	35 • 7E	`	FUNNERIUS B	ו וכ	7	4 (
32	30.45	53.1W	4		ř	31 · 1E	7		· ·	3/ 05	ų . ų .
	77.59	56.4W	10	STORIUS	m	32.0E	12		0.	55.7E	9
	71.05	F. 4.0 L	. 0	FRACASTORIUS 7		33.6E	٥		4.8	57.1E	23
	20 VZ	10.10	۰ 0	RANCK	22.6N	35.55	12	FURNERIUS F	36.25	64.0E	43
_	7	20.10	721	NI WOOD	'n	47.7E	56		8.2	65.4E	34
	70.1	BO : 24	i i	EDNK! IN	4	44.3E	<u>ار</u>		7.6	69.5E	4
FUNCTOR IS	70.04 No.04	30.04	¥ C	FEANT IN F	27.72	47.7F	38	FURNERIUS J	8.4	64.2E	24
	n	141.YW	3.6		27.4.51	•	)				

18.15	LONG 68.1E	36	~ (0.0	A 0.	LONG 152.5W	Σ 10 c Σ 4 c		- N.W	1 A E	110 33 33
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~	Z	÷	10		32.35	3	•	HENNICLIMES E	•	1 1	٠,
,	4.9N	;	24		33.05	٠	4	MEKAULITES F		1	,
,	N. P.	ď	7		32,75	٠	m	HERACLITUS	٠	6.2E	2
, ,			. c		77.45	MC . Y	4			4.7E	•
,	ב י ס	•	ים		100	•	· 13	C SILLIANO		4.3F	7
_	4 . 2N	ż	_		00.00	٠	,		•	1 1	. (
HEDIX C	N. 2N	73.7W	6	HELL U	33.45	٠		HERACLITUS II	٠	J. 4	O N
HEDIN 7	N6.	ď	10	HELL V	32,85	8.8W		HERACLITUS E	٠	6.7E	/
7 2797			• •	- 1 - Lun	77.55	8. AU		HERACI ITHS K	49.55	3.5E	17
HEINKICH	20.47	י יי	`:	1 LL .					4	30.1F	69
HEINSIUS	38,55	:	64	HELL X	32.03	31.		HENCOLES HENCOLES		1	
	39.75	'n	20	HELMERT	7.65	87.6E		MERCULES B	:	30.0E	<b>&gt;</b> 1
	30.04	a	1.0	HEI MHU! T7	AB. 15	44.1E		HERCULES C	Ġ	35.3E	٥
		רו כ	3 6	1 1	44.4C	115		HERCIII ES D		39.7E	œ
	10.00	٠,	0 !		1 1	1			ď	78.5F	0
HEINSIUS D	38.88	ं	<b>\</b>	HELMHULIZ B	001/0	100	2		) C	41.7F	4
	37,85	ċ	17		66.35	34.35		HERCOLES T	; ,	1 0	: :
	40,58	ċ	7		64.35	60.1E		MERCULES G	27.0	37.66	• •
INSI	38,35	14.5W	11	HELMHOLTZ H	64.55	65.2E		HERCULES H	٠	40.7E	`
201211			:								

1.1.   3.6.	LAT	T LONG	ž	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	¥
35.98         7         11.78         12.44         12.14         12.	44.	۲.		SPRING	NY Y		45	7 511 1900111	24 40		•
175.04   15   HERTZSPRING   1.0	4	<b>"</b>		ONLIGA				000000000000000000000000000000000000000	7		7
17.00   17.0	٠,	1 (	•		0 1	**	17	HILLIAN D	70.00	31.78	7 i
15.04   2   HERTZBRUNG   10.04   127.04   33   HIPPARCHUS   10.05   1.75     15.04   2   HERTZBRUNG   10.04   127.04   32   HIPPARCHUS   10.05   1.75     15.04   3   HERTZBRUNG   10.04   127.14   32   HIPPARCHUS   10.05   1.75     15.04   3   HERTZBRUNG   10.04   127.14   32   HIPPARCHUS   10.05   3.05     15.04   3   HERTZBRUNG   10.04   127.14   32   HIPPARCHUS   10.05   3.05     15.04   3   HERTZBRUNG   10.04   127.14   32   HIPPARCHUS   10.05   3.05     15.04   4   HERTZBRUNG   10.04   127.04   3   HIPPARCHUS   10.05   3.05     15.04   4   HERTZBRUNG   10.04   127.04   3   HIPPARCHUS   10.05   3.05     15.04   4   HERTZBRUNG   10.05   3.05   3.05     15.05   4   HERTZBRUNG   10.05   3.05     15.05   4   HERTZBRUNG   10.05   3.05   3.05	וכי	ומ	•	מאאנו	20.0	12/.64	/7		5.58	4 · 8E	151
15.00   5   HERTZEPRUNG   7.05   128.94   35   HIPPARCHUS   6.75   2.15     35.04   4   HERTZEPRUNG   7.06   139.34   33   HIPPARCHUS   6.75   2.15     35.04   4   HERTZEPRUNG   7.04   137.34   37   HIPPARCHUS   6.75   2.15     35.04   4   HERTZEPRUNG   7.04   137.34   37   HIPPARCHUS   6.75   2.15     35.04   4   HERTZEPRUNG   7.04   137.34   37   HIPPARCHUS   7.05   2.15     35.04   4   HERTZEPRUNG   7.04   137.34   37   HIPPARCHUS   7.05   2.15     35.04   4   HERTZEPRUNG   7.04   137.34   37   HIPPARCHUS   7.05   2.15     35.04   4   HERTZEPRUNG   7.04   137.34   37   HIPPARCHUS   7.05   2.15     35.04   4   HERTZEPRUNG   7.05   137.34   37   HIPPARCHUS   7.05   2.15     35.04   4   HERTZEPRUNG   7.05   137.34   37   HIPPARCHUS   7.05   2.15     35.04   4   HERTZEPRUNG   7.05   137.34   37   HIPPARCHUS   7.05   2.15     35.04   4   HERTZEPRUNG   7.05   137.35   37   47     35.04   4   HERTZEPRUNG   7.05   137.35   37     36.04   4   HERTZEPRUNG   7.05   137.35   37     36.04   4   HERTZEPRUNG   7.05   37   47     37.04   4   HERTZEPRU	7	•		SPRUNG	. o	127.8W	33		9.98	1.7E	ic.
32.44   3   HERTZSFRUNG F   0.015   131-84   3   HEPPARCHUS D   4.55   2.15     36.44   3   HERTZSFRUNG S   0.04   132-34   4   HEPPARCHUS D   6.05   131-84     37.44   4   HERTZSFRUNG S   0.04   132-34   2   HEPPARCHUS D   6.05   2.5     35.44   5   HERTZSFRUNG S   0.04   132-34   3   HEPPARCHUS D   6.05   2.5     35.44   5   HESTODUS A   20.04   30.12   3   HEPPARCHUS D   6.05   2.5     35.44   5   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   2     35.44   5   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   2     35.44   5   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   2     35.44   5   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   2     35.44   5   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   3   4     36.54   6   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   4   4     4   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   4   4     50.14   7   HESTODUS A   20.13   3   10.04   3   HEPPARCHUS D   6.05   3   4   4     50.14   7   HESTODUS A   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HESTODUS A   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HESTODUS A   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HESTODUS A   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HESTODUS A   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HESTODUS A   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HERST D   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HERST D   20.03   3   10.04   4   HEPPARCHUS D   6.05   3   4   4     50.14   7   HERST D   20.03   3   3   4   HEPPARCHUS D   6.05   3   3   4     50.14   7   HERST D   20.03   3   3   4   HEPPARCHUS D   6.05   3   3   4     50.14   7   HERST D   20.03   3   3   4   HEPPARCHUS D   6.05   3   3   4     50.15   7   MERST D   20.03   3   3   4   HEPPARCHUS D   6.05   3   3   4     50.15   7	n	<b></b>		SPRUNG	7.55	128.9W	3,6		7.30	a c	7
17.2.14   HEPTZEPRINK   0.15   12.3.4   HEPARCHUS   1.0.5	И	۲		OWNIGOR		1000				1 1	١,
Second   S	1	) (				14.10	,		ה ה	Z . 1E	n
3644         3         HERTZSPRUNG         5 0.24         132.34         4         HIPPARCHUS         6 0.52         7.45           5824         4         HERTZSPRUNG         5 0.24         132.34         2         HIPPARCHUS         6 0.56         7.45           5824         4         HERTZSPRUNG         7 0.52         16.34         2         16.34         2	`	•		FRUNG	0.15	œ	33		4.28	2,35	V.
ST.34   16   HERTZSPRUNG   S.28   133.34   39   HIPPARCHUS   S.565   7.46	C.f	M		SPRUNG	NY.0	Ŋ	47		20.4	C.	0
HERTSPRUNG   3.78   133.24   34   HFPARCHUS   5.05   7.45	•	U	•	5000			: ;		2	1	
58.34         4         HERTZSFRUMG         3.6N         129.1M         24         HIPPARCHUS         5.4S         2.3E           60.64         3         HERZDRUMG         7.8N         131.2M         23         HIPPARCHUS         7.6S         3.2E           52.04         3         HESTDRUMS         7.64         15.0M         15.0M         15.0M         16.4M         5.0F         16.4S         5.0E         2.2E           52.04         4         HESTDRUMS         7.7C         16.4M         5.0F         16.4S         5.0E         2.2E         2.2E           52.04         4         HESTDRUMS         7.2C         17.0M         1.0F         1.0F         1.0F         1.0F         3.6E         2.2E         1.0F         1.0F         1.0F         3.6E         3.2E         2.2E         1.0F         1.0F         1.0F         3.6E         3.0F         3.6E         3.0F	•	2	4	מאטאונ	23.0	•	,	SCHON	2.05	7.4E	12
57.14         5         HERTZSPRUNG         9.48         131.29         23         HIPPARCHUS         7.65         3.2E           56.04         3         HERZBDUNG         7.94         16.34         43         HIPPARCHUS         6.95         2.2E           54.04         4         HERZBDUNG         7.94         16.34         4         4.85         5.0E           55.04         4         HERZBDUNG         7.52         15.34         4         HERZBUNG         7.68         15.34         4         HERZBUNG         7.68         15.34         4         16.88         7.68         15.34         4         16.89         7.0E         16.89         7.0E         16.75         17.64         16.76         17.64         16.76         17.64	0.0	ñ		RTZSPRUNG	3.8N		24	FPARCHUS	5.45	2.3E	LC.
Fig. 100   Fig. 100											
Figure   F	6	57.1	ľ	UNITEDES	٥	ř	7.0	000000000000000000000000000000000000000	ŗ	1	;
Particular   Par			ונ	200000000000000000000000000000000000000	20.0	7	, i		.05	3.2E	14
19.00   3   HESIDURS   30.15   17.00   15   HIPPARCHUS   6.88   9.05     52.44	7.0	9	•7	HESTODOS	29.48	٠	43		98.98	2,2F	2
92.00         4         HESIDING B         27.15         17.50         11 PPARCHUS N         4.85         2.86         27.68         15.34         3         4.85         4.85         2.86         27.68         15.34         3         4.85         4.85         3.66         2.86         27.68         17.54         4         HFPARCHUS N         4.85         2.86         2.78         2.86         2.78         2.86         2.78         2.86         2.	2.3	54	M	Strong	30.15	Ľ,		PPABCHIS	20 7	0	
Colon   Colo		C	, •			٠,	7 .	_	000	7.05	7
HESIDDUS   29.35   15.34   5   HPPARCHUS   7.15   2.86     S5.34   4   HESIDDUS   27.35   16.24   2   HPPARCHUS   7.15   3.66     S5.34   4   HESIDDUS   27.35   16.24   2   HPPARCHUS   7.15   3.66     S5.34   4   HESIDDUS   28.75   19.44   4   HPPARCHUS   7.15   3.66     S5.34   HESIDDUS   28.75   19.44   4   HPPARCHUS   7.15   3.66     S5.34   HESS   M.   55.95   173.7E   2   HPPARCHUS   2   5.05   7.86     S5.34   HESS   M.   55.95   173.7E   2   HPPARCHUS   2   5.05   7.86     S5.40   HEVELIUS   2.94   68.14   14   HRAYAHA   7   6.86   97.7E     S5.41   HEVELIUS   2.94   68.14   14   HRAYAHA   7   6.86   97.7E     S5.42   HEVELIUS   2.94   68.14   14   HRAYAHA   7   6.86   97.7E     S5.44   HEVELIUS   2.94   68.14   14   HRAYAHA   1   6.86   97.7E     S5.44   HEVELIUS   2.94   68.14   14   HRAYAHA   1   6.86   97.7E     S5.44   HEVELIUS   2.94   68.14   14   HRAYAHA   1   6.86   97.7E     S5.44   HEVELIUS   2.94   68.14   14   HRAYAHA   1   6.85   97.2E     S5.44   HEVELIUS   2.94   97.74   14   14   14   14     S5.04   HEVELIUS   2.94   1.34   97.2B   97.2E     S5.04   HEVELIUS   2.94   97.74   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14     S5.04   HEVELIUS   2.94   1.34   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14     S5.04   HEVELIUS   2.95   14   14   14   14   14   14   14   1	:	30	7	5101015	2/15	:	10		4.83	20.0	•
HESTORIUS   F. S.	1,3	555	'n	Strong	25.45		ur.		A 70	0	¥
Second State		7	•			•	) !		n :	70.7	וכ
95.44         4         HESTODUS         X         27.35         I.6.2W         4         HIPPARCHUS         7.15         3.6.E           95.34         3         HESTODUS         X         2B.75         17.44         4         HIPPARCHUS         7.15         3.6.E           95.14         3         HESTODUS         X         2B.75         17.46         8         HIPPARCHUS         X         7.9           95.14         3         HESTODUS         X         2B.75         17.46         8         HIPPARCHUS         X         7.9           95.41         HESS         X         52.62         173.7E         27         HIPPARCHUS         X         7.9         4.9           119.0E         2.0         HESS         X         173.7E         2.0         HIPPARCHUS         X         7.0         4.0           119.0E         HEVELLIUS         X         27.34         4.0         HIPPARCHUS         X         7.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         <	:	01.0	•	210105	58.77	٠	•		8,55	2.9E	00
58.34         3         HESTORUS Y         28.35         17.20 <t< td=""><td>7.0</td><td>57.4</td><td>4</td><td>SIODES</td><td>27,35</td><td>•</td><td>24</td><td></td><td>7.19</td><td>37.7</td><td>α</td></t<>	7.0	57.4	4	SIODES	27,35	•	24		7.19	37.7	α
Social State		7.05	۲	STOPIC	1 0					1	9 1
19,714   3   HESIDUUS Z   28,75   19,44   4   HIPPARCHUIS N   5,05   7,98     55,54   HESS   HESS   S2,05   174,6E   89   HIPPARCHUIS Z   6,05   9,15     19,72   HESS   HESS   S2,05   174,6E   29   HIPPARCHUIS Z   6,05   9,17     11,02   HEVELIUS   S2,05   174,6E   29   HIPPARCHUIS Z   6,05   9,17     11,02   HEVELIUS   S2,05   174,6E   29   HIPPARCHUIS Z   6,05   9,17     11,02   HEVELIUS   S2,04   6,184   HIRAYAHA   G4,05   9,12     19,72   HEVELIUS   S1,18   6,09   HIRAYAHA   G4,05   9,12     19,72   HEVELIUS   S1,18   6,09   HIRAYAHA   G4,05   9,12     19,72   HEVELIUS   G4,00   HIRAYAHA   G4,05   9,13     19,72   HEVELIUS   G4,07   G4,07   HIRAYAHA   G4,05   9,13     19,72   HEVELIUS   G7,18   13,18   G4,07   HIRAYAHA   G4,05   9,13     19,72   HEVELIUS   G7,18   13,18   G4,07   HIRAYAHA   G4,05   9,13     19,72   HEVELIUS   G7,08   G4,08   HIRAYAHA   G4,05   9,13     19,73   HEVELIUS   G7,08   G4,08   HIRAYAHA   G4,05   9,13     19,73   HILBERT   G4,06   HIRAYAHA   G4,05   9,13     19,73   HILBERT   G4,06   HILBERT   G4,08   HILBERT   G4,08		0 1	3 1	COMOTO	20.00	:	`1			3.6	00
55.64         3         HESS         54.35         174.6E         8         HIPPARCHUS X         5.75         4.9E           97.34         HESS H         55.9S         173.7E         27         HIPPARCHUS X         5.78         9.1E           47.14         HESS H         55.9S         173.7E         27         HIPPARCHUS X         67.0N         145.9W           119.7E         HEVELIUS         52.0S         174.0E         28         HIRAYAHA         6.0S         93.7E           119.7E         HEVELIUS B         1.4N         68.1W         HIRAYAHA G         6.0S         93.7E           119.7E         HEVELIUS B         1.4N         68.1W         HIRAYAHA G         6.0S         93.7E           25.0W         HEVELIUS B         1.5N         7.0W         4         HIRAYAHA G         6.0S         93.5E           55.0W         HEVELIUS B         0.7N         69.7W         1         HIRAYAHA G         9.4S         94.4E           55.0W         HEVELIUS B         0.7N         69.7W         1         HIRAYAHA G         9.3S         93.5E           55.0W         4         HEVELIUS B         0.7N         69.7W         HIRAYAHA G         9.4S         94.4E	٠	59.	m	SIODIS	28.75	ċ	4		50.0	7.85	ď
17.50   1.00		R.	,	0						1	
75.54         4         HESS H         55.65         173.7E         27         HIPPORATES         70.7N         145.9U           87.3M         110         HESS H         52.65         173.4E         28         HIPPORATES         70.7N         145.9U           119.8E         20         HEVELLUS         2.2N         673.4M         10         HIRAYAHA         6.0S         93.7E           120.7E         15         HEVELLUS         2.2N         68.1M         14         HIRAYAHA         6.4S         97.2E           49.7M         35         4.0S         1.0S         1.0S         1.0S         97.2E         97.2E           49.7M         35         4.0S         1.0S         1.0S         97.2E         97.2E<	•	9	)	200	04.00	•	0		5.75	4 · 9E	
55.5W         4         HESS H         55.9S         173.7E         27         HIPPARCHUS Z         9.5E         9.1E           47.1W         10         HESS L         52.6S         171.4E         28         HIPPOCRATES         67.0N         148.9W           47.1W         10         HESS Z         52.6S         171.4E         28         HIRAYAHA         6.0S         93.7E           119.7E         15         HEVELLIUS         1.4N         68.8W         14         HIRAYAHA         6.0S         93.7E           47.7W         35         HEVELLIUS         2.7N         69.7W         14         HIRAYAHA         6.4S         94.9E           55.4W         6         HEVELLIUS         2.7N         1.5N         69.7W         14         HIRAYAHA         6.4S         94.9E           55.4W         6         HEVELLIUS         2.7N         1.5N         69.7W         14         HIRAYAHA         6.4S         94.9E           55.4W         6         HEVELLIUS         2.7N         1.5N         70.0W         6         HIRAYAHA         6.9S         97.3E           55.4W         5         HEVELLIUS         2.7N         1.5S         1.4S         HIRAYAHA											
10	•	S.	4	u	35. OC	171.75	27	STATE	0		,
11.0   HESS Z   17.4E   28   HIPPOCRATES   70.7N   145.9N     47.1M   20   HESS Z   52.2N   67.3M   106   HIRAYAHA   C   6.0S   93.7E     119.8E   29   HEVELIUS   2.2N   67.3M   106   HIRAYAHA   C   6.0S   93.7E     119.7E   20   HEVELIUS   2.9N   68.1M   14   HIRAYAHA   C   6.4S   97.2E     129.7E   20   HEVELIUS   2.9N   69.7M   14   HIRAYAHA   C   6.4S   97.2E     25.0M   10   HEVELIUS   2.9N   69.7M   4   HIRAYAHA   C   6.4S   94.9E     25.0M   20   HEVELIUS   2.0N   70.3M   2   HIRAYAHA   C   6.4S   94.9E     25.0M   4   HEVELIUS   C   2.0N   70.3M   2   HIRAYAHA   C   9.4S   94.9E     25.0M   4   HEVELIUS   C   2.0N   70.3M   2   HIRAYAHA   C   6.4S   94.9E     25.0M   4   HEVALIUS   C   2.0N   70.3M   2   HIRAYAHA   C   6.4S   94.9E     25.0M   4   HEVALIUS   C   2.0N   70.3M   2   HIRAYAHA   C   6.4S   94.9E     25.0M   4   HEVALIUS   C   2.0N   70.3M   2   HIRAYAHA   C   6.4S   94.9E     25.0M   4   HEVALIUS   C   2.0N   133.6M   20.3E     25.0M   4   HEVALIUS   C   2.0N   133.6M   20.3E     25.0M   4   HIRBERT   C   19.0S   114.0E   C   14.7N   141.0E     25.3M   4   HIRBERT   C   16.5S   114.0E   5   HOFFHEISTER   C   14.7N   136.9E     25.3M   4   HIRBERT   C   16.5S   114.0E   5   HOFFHEISTER   C   17.8N   136.7E     25.3M   2   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   10.6E   2   HOGG   F   33.7N   131.0E     25.4M   14   HIRBERT   C   2.0S   2.0S   2.0E   2   HOGG   F   2.0S   2.0E     25.4M   14   HIRBERT   C   2.0S   2.0E   2   HOGG   F   2.0S   2.0E     25.4M   14   HIRBERT   C   2.0S   2.						1	/ 7	COLONE	0	7 · 1E	0
47.1M         20         HESS         2.2.N         67.3M         10.6         HIRPOCRATES Q         69.0N         148.00           120.7E         2.0         HEVELIUS         2.2.N         67.3M         10.6         HIRAYAHA         6.0S         97.7E           120.7E         15         HEVELIUS         2.2.N         6.0BM         14         HIRAYAHA         6.0S         97.2E           4.10.7E         15         HEVELIUS         2.2.N         6.0TM         80.7M         4         HIRAYAHA         6.0S         97.2E           52.0M         15         HEVELIUS         2.2.N         6.0TM         80.7M         4         HIRAYAHA         6.0S         97.2E           55.0M         4         HEVELIUS         2.2.N         70.3M         7         HIRAYAHA         9.2S         94.4E           50.0W         4         HEVELIUS         2.0N         70.3M         7         HIRAYAHA         9.2S         97.3E           50.0W         4         HEVAYAHA         7.0S         13.3M         25         HIRAYAHA         9.2S         97.3E           50.0W         4         HEVAYAHA         7.0S         97.3E         97.3E         97.3E	4.00	ò	110	'n	22.65	171.4E	80	PFOCRATE	×.	145.9W	9
19-06   20   HEVELIUS   2.00   3.73.05   3.7	87.8	47	00	u	50.00	17A OF	7.6	000000			1
17.46   29   HEVELIUS   2.2N   67.3M   106   HIRAYAHA   6.0S   93.7E   119.7E   20   HEVELIUS   1.5N   68.1M   14   HIRAYAHA   6.4S   97.2E   47.7N   35   HEVELIUS   1.5N   68.1M   8   HIRAYAHA   6.4S   97.2E   49.7N   69.7M   9   HIRAYAHA   6.4S   97.2E   97.	· ·		) i	1	0.440	10.471	?	TUCKRIES	20.5	14B.0M	ņ
120.7E   20   HEVELIUS A   2.9N   68.1M   14   HIRAYAHA F   5.8E   95.4E     190.7E   15   HEVELIUS B   1.4N   68.8M   14   HIRAYAHA F   5.8E   97.2E     190.7E   15   HEVELIUS E   2.9N   65.7M   9   HIRAYAHA F   5.8S   94.9E     25.0M   10   HEVELIUS E   2.9N   65.7M   9   HIRAYAHA F   9.4S   94.4E     25.0M   2   HEVELIUS E   2.9N   69.7M   14   HIRAYAHA F   9.2S   94.9E     25.0M   4   HEVELIUS E   2.0N   70.3M   25   HIRAYAHA F   9.2S   94.9E     25.0M   4   HEVANS B   75.3N   144.1M   50   HIRAYAHA F   6.4S   91.3E     25.0M   4   HEVRANS F   75.0N   133.4M   25   HIRAYAHA F   6.4S   91.3E     25.0M   4   HEVRANS F   75.0N   133.4M   25   HIRAYAHA F   6.4S   91.3E     25.3M   4   HERRT F   18.0S   109.8E   170   HOFFMEISTER F   14.7N   140.3E     25.3M   4   HILBERT E   16.5S   111.8E   49   HOFFMEISTER F   14.7N   140.3E     25.3M   5   HILBERT E   16.5S   111.8E   49   HOFFMEISTER F   14.7N   136.7E     25.3M   2   HILBERT E   18.2S   109.9E   20   HOGG E   34.1N   123.5E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG E   34.1N   123.5E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   121.4E     4.0M   7   HILBERT S   18.1S   105.6E   20   HOGG T   33.5N   13.5N     4.0M   7   HILBERT S   18	•	117	67	Ξ,	CI CI	67.3W	106	ξĀ	50.	93.7F	6
1997E   15   HEVELIUS   1.4   HERAYANA   14   HERAYANA   15.88   1.4   45.89   1.4   1.5	0,0	120	c	2110	000	707	•	474740			; ;
19.7E         15         HEVELIUS B         1.4M         6B.8W         14         HIRAYANA F         5.8S         97.2E           19.7E         15         HEVELIUS B         3.1M         60.8W         8         HIRAYANA G         6.3S         94.9E           52.0U         10         HEVELIUS B         2.7M         69.7W         14         HIRAYANA G         9.4S         94.9E           55.0U         5         HEVELIUS B         2.7M         69.7W         4         HIRAYANA G         9.4S         94.9E           50.0U         6         HEVELIUS L         2.0M         70.3W         7         HIRAYANA G         9.5S         93.3E           50.0U         6         HEVANAS F         75.0N         132.3W         25         HIRAYANA G         6.5S         93.3E           50.0U         6         HEYMANS F         75.0N         133.4W         4         HIRAYANA G         6.5S         91.3E           50.0U         6         HEYMANS F         75.0N         133.4W         4         HIRAYANA G         6.5S         91.3E           50.0U         6         HEYMANS F         75.0N         133.4W         7         HIRAYANA G         6.5S         91.3E			> :	201	Z + 7 Z	31.00	4		Š	95.4E	2
49.7W         35         HEVELIUS         3.1N         60.8W         B         HIRAYAMA         6.4S         9.6B           52.0W         6         HEVELIUS         2.9N         65.7W         9         HIRAYAMA         6.4S         94.9E           55.0W         6         HEVELIUS         1.5N         6.7N         6.7N         6         HIRAYAMA         1.5         9.3.6E           55.0W         4         HEVELIUS         2.0N         70.3W         7         HIRAYAMA         1.5         9.3.6E           50.0W         4         HEVHANS         7.5.3N         144.1W         50         HIRAYAMA         1.5         9.3.6E           50.0W         4         HEYMANS         7.5.3N         144.1W         50         HIRAYAMA         1.5         9.3.6E           50.0W         4         HEYMANS         7.5.3N         133.4W         3.1         HIRAYAMA         1.5.3N         13.5E           50.0W         4         HEYMANS         7.5.3N         133.4W         3.1         HIRAYAMA         1.5.3N         13.5E           50.0W         4         HIRAYAMA         7.5.3N         11.6E         7.5.3N         14.5N         14.5S         14.5S	1.4	119	15	SOI	. 4.	68.8W	14	AYAMA	ă	30.70	2
Second   10   HEVELIUS   10   Second   10   HERAPAHA   10   Second   10   HEVELIUS   10   Second   10   HEVELIUS   10   Second   10   HEVELIUS   10   Second   10   HERAPAHA   10   Second   10   Second   10   HEVELIUS   10   Second   10   HERAPAHA   10   Second   10   Second   10   HERAPAHA   10   Second   10   Second   10   HEVAPAHA   10   Second   10   Second   10   HEVAPAHA   10   HEVAPA	0.40	40	Ę	1110	7	3			3 !	1 1	) (
55.00         10         HEVELIUS E         2.9N         65.7W         9         HIRAYAHA L         9.45         94.45         94.45         94.45         94.45         95.44         96.25.4W         9         HIRAYAHA L         9.28         94.46         97.46	111	1	3	2	21.0	MD + 00	0	A TAIR	. 4 S	96.8E	18
55.4W         6         HEVELIUS J         0.7N         69.7W         14         HIRAYAMA H         9.45         94.44         94.44 <t< td=""><td>21.5</td><td>5,5</td><td>9</td><td>S</td><td>2.08</td><td>65.7W</td><td>٥</td><td>PAYAMA</td><td>7</td><td>30 VO</td><td>2</td></t<>	21.5	5,5	9	S	2.08	65.7W	٥	PAYAMA	7	30 VO	2
School   Street   S	4.00	ſ,	7	9			. •		3 .	11.	, i
55.0W         5         HEVELIUS K         1.5N         70.0W         6         HIRAYAHA H         7.25         93.6E           50.2W         4         HEVMELIUS L         2.0N         70.3W         7         HIRAYAHA H         7.25         93.6E           50.2W         4         HEYMANS D         75.3N         144.1W         50         HIRAYAHA T         6.5S         92.3E           50.0W         6         HEYMANS D         75.3N         133.6W         30         HIRAYAHA T         6.5S         92.3E           51.9W         5         HEYMANS D         75.3N         15.2N         135.9E         HIRAYAHA T         6.5S         92.3E           50.0W         4         HILRERT D         10.7S BE 170         HOFFMEISTER D         16.5N         140.3E           53.9W         4         HILRERT D         16.5S 111.0E         HOFFMEISTER D         16.9N         140.3E           53.9W         4         HILRERT D         16.5S 114.0E         50         HOFFMEISTER D         16.9N         13.7N         140.3E           53.9W         5         HILRERT D         18.2S 109.6E         14         HOFFMEISTER D         13.7N         13.6N           5.1W         4	2	,	0	6	2	3/.40	14	TAME	• <b>4</b> S	94.4E	C:1
51.8W         4B         HEVELIUS L         2.0N         70.3W         7         HIRAYAHA B         7.5S         93.6E           50.0W         4         HEYHANS B         75.3N         144.0         50         HIRAYAHA B         6.5S         92.3E           50.0W         6         HEYHANS F         75.0N         133.6W         50         HIRAYAHA F         6.4S         91.3E           51.9W         5         HEYHANS T         75.0N         133.6W         50         HIRAYAHA F         4.5S         92.3E           50.0W         4         HEYHANS T         75.0N         133.6W         31         HIRAYAHA F         4.5S         91.5E           50.0W         4         HEYHANS T         75.2N         133.6W         31.5P         14.5N         14.5S         14.5N         14.5P         13.5P         14.5P	21.9	55	'n	VEL IUS	1.0X	70.0W	9	Q H	500	93.5F	0,0
51.8W         4B         HEVELIUS L         2.0N         70.3W         7         HIRAYAMA B         7.2S         93.4E           50.2W         4         HEYMANS B         75.3N         144.1W         50         HIRAYAMA B         6.5S         92.3E           50.0W         6         HEYMANS F         75.3N         132.3W         25         HIRAYAMA B         6.5S         92.3E           51.9W         5         HEYMANS F         75.0N         133.4W         4         HIRAYAMA T         6.5S         91.3E           53.2W         4         HILBERT F         15.0N         155.0N         140.7H         4.5S         93.2E           53.4W         4         HILBERT F         16.5S         1108.6E         17         HOFFNEISTER F         14.7N         140.3E           53.4W         4         HILBERT F         19.0S         14         HOFFNEISTER F         17.8N         136.7E           53.4W         41         HILBERT F         19.0S         14         HOFFNEISTER F         17.8N         13.4E           5.3.4W         40         HOFFNEISTER F         17.8N         13.4E         17.8N         13.4E           5.1W         41         HOFFNEISTER F <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>i )</td><td>ì</td></t<>										i )	ì
Solution   Solution   Colon   Colon	000	V	9	(		•	,		1		
50.2W         4         HEYMANS         75.3N         144.1W         50         HIRAYAMA G         8.0S         91.3E           50.0W         6         HEYMANS D         75.8N         132.3W         25         HIRAYAMA G         6.5S         92.3E           51.9W         5         HEYMANS F         75.0N         133.3W         25         HIRAYAMA T         6.5S         92.3E           53.2W         4         HILBERT         75.2N         153.4W         41         HOFFNEISTER         15.2N         136.9R           53.9W         4         HILBERT E         16.5S         108.7E         11         HOFFNEISTER F         14.7N         140.3E           53.8W         5         HILBERT E         16.5S         110.8E         49         HOFFNEISTER F         14.7N         140.3E           53.8W         5         HILBERT F         19.0S         14         HOFFNEISTER F         17.0B         136.7E           53.8W         10         HILBERT F         19.0S         14         HOFFNEISTER F         17.8N         121.9E           4.0W         10         HILBERT F         18.1S         109.6E         14         HOFFNEISTER F         17.8N         121.9E	C • 4.7	.10	5	n	٠		7	SAYAMA	7.25	ń	17
50.0W         6         HEYMANS D         76.8W         132.3W         25         HIRAYAMA S         6.5S         92.3E           51.9W         5         HEYMANS F         75.0N         133.6W         50         HIRAYAMA T         6.4S         91.5E           53.2W         4         HEYMANS T         75.0N         133.6W         31         HIRAYAMA T         4.6S         91.5E           50.0W         4         HILBERT F         18.0S         10.0S         11         HOFFMEISTER F         15.9N         140.3E           53.9W         4         HILBERT E         16.5S         111.0E         49         HOFFMEISTER F         14.7N         140.3E           53.4W         4         HILBERT E         16.5S         114.0E         50         HOFFMEISTER F         14.7N         140.3E           53.4W         4         HILBERT G         19.0S         114.0E         50         HOFFMEISTER F         13.7N         136.4E           4.0W         10         HILBERT G         19.0S         14         HOFFMEISTER F         13.7N         136.4E           4.0W         10         HILBERT G         17.1S         109.6E         14         HOFFMEISTER F         13.4N         12.4N <td>24.7</td> <td>30.</td> <td>4</td> <td>HEYMANS</td> <td>ď</td> <td>44.1</td> <td>0</td> <td></td> <td>80.8</td> <td></td> <td>40</td>	24.7	30.	4	HEYMANS	ď	44.1	0		80.8		40
51.0m         6 HIRRAYANA S         76.5M         132.3M         25         HIRRAYANA S         6.5S         92.3E           53.2m         4 HEYMANS F         75.0N         133.6M         50         HIRRAYANA T         6.5S         92.3E           53.2m         4 HILBERT         75.0N         153.6M         50         HIFRAYANA T         4.5S         93.2E           50.0M         4 HILBERT         16.0S         107.8E         170         HIFRAYANA T         4.5S         93.2E           53.9W         4 HILBERT A         15.9S         108.7E         11         HIFFHEISTER B         16.9N         140.3E           53.4W         4 HILBERT B         16.5S         111.8E         49         HOFFHEISTER B         16.9N         140.3E           53.4W         4 HILBERT B         19.0S         149         HOFFHEISTER B         13.7N         136.7E           2.1W         41         HILBERT B         19.0S         14         HOFFHEISTER B         13.1N         121.9E           4.0W         20         HILBERT B         109.6E         14         HOFFHEISTER B         13.1N         123.5E           4.0W         20         HILBERT B         17.1S         107.6E         20	0 70	¥			; ,		) i		2	÷	?
51.9W         5         HEYMANS F         75.0N         133.6W         50         HIRAYAMA T         6.4S         91.5E           53.2W         4         HEYMANS T         75.2N         155.4W         31         HIRAYAMA T         4.5S         93.2E           50.0W         4         HILRERT         18.0S         107.0E         170         HOFFMEISTER         15.2N         136.9E           53.9W         4         HILRERT E         16.0S         111.0E         50         HOFFMEISTER F         14.7N         141.0E           53.4W         4         HILRERT E         16.5S         111.0E         50         HOFFMEISTER F         14.7N         141.0E           53.4W         5         HILRERT E         19.0S         114.0E         50         HOFFMEISTER F         13.7N         136.4E           5.1W         41         HILRERT H         18.2S         109.6E         14         HOFFMEISTER Z         17.8N         13.7N         134.9E           4.0W         20         HILRERT L         21.2S         109.6E         14         HOFFMEISTER Z         17.8N         124.9E           4.0W         20         HILRERT L         21.1S         105.6E         20         HOGG K	0.00	2	0		ċ	152,54	22		6.55	C1	0
53.2W         4         HEYMANS T         75.2N         155.4W         31         HIRAYAHA Y         4.55         93.2E           50.0W         4         HILBERT         18.0S         107.0E         170         HOFFMEISTER         15.2N         136.9E           53.9W         4         HILBERT E         16.5S         111.0E         49         HOFFMEISTER F         14.7N         141.0E           53.8W         5         HILBERT E         16.5S         111.0E         49         HOFFMEISTER F         14.7N         141.0E           53.8W         5         HILBERT E         19.0S         14.0         HOFFMEISTER F         136.7E         16.7N         144.0E           4.0W         20         HILBERT E         109.6E         14         HOFFMEISTER F         17.0N         121.9E           4.0W         20         HILBERT E         109.6E         14         HOFFMEISTER F         17.0N         121.9E           4.0W         20         HILBERT E         107.6E         20         HOGG E         34.1N         123.5E           4.4W         7         HILBERT Y         15.6E         20         HOGG E         34.1N         123.5E           2.4W         5 <td< td=""><td>24.5</td><td>21</td><td>'n</td><td></td><td>'n</td><td>133.64</td><td>05</td><td></td><td>4.45</td><td>÷</td><td>ă</td></td<>	24.5	21	'n		'n	133.64	05		4.45	÷	ă
Solution   Colored   Col	74.1	1	<		L	1				•	1
50.0W         4         HILBERT         18.0S         107.8E         170         HOFFMEISTER         15.2N         136.9E           53.9W         4         HILBERT A         15.9S         11.0E         49         HOFFMEISTER B         16.9N         140.0E           53.8W         5         HILBERT E         16.5S         11.0E         49         HOFFMEISTER B         136.7N         136.9E           53.8W         5         HILBERT E         19.0S         14.0E         HOFFMEISTER B         13.7N         136.4E           2.1W         41         HILBERT B         18.2S         109.6E         14         HOFFMEISTER B         136.7E           4.0W         20         HILBERT B         109.6E         14         HOFFMEISTER B         136.7E           4.0W         20         HILBERT B         109.6E         14         HOFFMEISTER B         136.7E           4.0W         20         HILBERT B         107.6E         20         HOGG B         34.1N         123.5E           4.4W         7         HILBERT B         17.1S         107.6E         20         HOGG B         34.1W           3.4W         5         HILBERT B         17.1S         107.6E         20	1 1	ָ מ	•		n	100.4	51		4.55	٠	20
53.9W 4 HILBERT 6 15.9S 108.7E 11 HOFFNEISTER D 16.9N 140.3E 53.4W 4 HILBERT E 16.5S 111.8E 49 HOFFNEISTER D 16.9N 140.3E 53.4W 5 HILBERT G 19.0S 114.0E 50 HOFFNEISTER N 13.7N 136.4E 4.0W 20 HILBERT L 21.2S 109.6E 14 HOFFNEISTER Z 17.8N 136.7E 4.0W 20 HILBERT L 21.2S 108.9E 32 HOGG F 33.6N 121.9E 4.4W 7 HILBERT V 17.1S 107.6E 20 HOGG F 33.1N 124.9E 4.4W 7 HILL 20.9N 40.5E 16 HOGG F 33.5N 121.4E 4.3W 5 HIND 7.9S 7.4E 29 HOHMANN R 17.9S 94.1W 1.1W 15 HIND 7.9S 7.4E 29 HOHMANN R 21.8S 98.1W 2.7W 3 HIFFALUS 23.2W 58 HOHMANN R 17.8S 97.5W 104.5E 90 HIFFALUS 23.8B 32.2W 8 HOLLEN R 20.7S 61.1E	23.7	20	4	HILBERT	œ	107.BF	170	HUS	u		45
53.4W         4         HILBERT         15.7S         108.7E         11         HUFFMEISTER         16.7N         140.0E           53.8W         5         HILBERT         19.0S         11.0E         49         HOFFMEISTER         14.7N         141.0E           2.1W         41         HILBERT         19.0S         14.0FMEISTER         13.7N         136.7E           3.2W         10         HILBERT         18.2S         109.6E         14         HOFFMEISTER         17.0N         136.7E           4.0W         20         HILBERT         21.2S         108.9E         32         HOGG         34.1N         121.9E           4.0W         20         HILBERT         17.1S         107.6E         20         HOGG         34.1N         123.5E           4.4W         7         HILBERT         17.1S         107.6E         20         HOGG         31.1N         123.5E           4.4W         7         HILBERT         40.7E         20.9N         40.0G         31.1N         123.5E           3.4W         5         HILD         7.9S         7.4E         20.0N         31.1N         12.8S         98.1W           4.3W         5         HIND         7.9S	77.7	4	•		L				١.	٠	)
53.4W         4         HILBERT E         16.5S         111.8E         49         HOFFMEISTER F         14.7N         141.0E           53.8W         5         HILBERT G         19.0S         114.0E         50         HOFFMEISTER N         13.7N         136.4E           3.1W         41         HILBERT L         21.2S         109.6E         14         HOFFMEISTER N         13.7N         136.7E           4.0W         20         HILBERT L         21.2S         109.6E         12         HOGG         33.4N         121.9E           4.0W         20         HILBERT L         17.1S         107.6E         20         HOGG F         33.4N         121.4E           2.4W         7         HILBERT Y         15.6S         107.5E         20         HOGG F         33.4N         121.4E           3.4W         5         HILL         20.9N         40.8E         16         HOGG F         33.5N         121.4E           4.3W         5         HIND         7.9S         7.4E         29         HOHMANN         17.9S         94.1W           1.1W         15         HIND         23.8S         33.2W         8         HOHMANN         19.1S         88.1W	1	)	•			1001	11	ב ה	20.01	Ş	N
53.8W         5         HILBERT G         19.0S         114.0E         50         HOFFHEISTER N         13.7N         136.4E           2.1W         41         HILBERT H         18.2S         109.6E         14         HOGG         33.6N         121.9E           4.0W         20         HILBERT S         18.1S         105.8E         12         HOGG         34.1N         124.9E           4.0W         20         HILBERT S         18.1S         105.8E         12         HOGG K         31.1N         123.5E           4.4W         7         HILBERT W         17.1S         107.6E         20         HOGG K         31.1N         123.5E           3.4W         5         HILL         20.9N         40.6G         K         31.1N         123.5E           4.3W         5         HIND         7.9S         7.4E         29         HOHHANN         17.9S         94.1W           1.1W         15         HIND         7.9S         7.4E         7         HOHHANN         17.8S         97.5W           2.7W         3         HIPPALUS         23.8B         32.2W         8         HOHHANN         17.8S         97.5W           104.5E         9 <t< td=""><td>7./7</td><td>55</td><td>4</td><td></td><td>6.5</td><td>111.86</td><td>49</td><td>STER</td><td>1 A . 7N</td><td>141.05</td><td>0</td></t<>	7./7	55	4		6.5	111.86	49	STER	1 A . 7N	141.05	0
3.2W 10 HILBERT L 21.2S 109.6E 14 HOFFHEISTER Z 17.8N 136.4E 4.0W 20 HILBERT L 21.2S 108.9E 32 HOGG E 33.6N 121.9E 4.0W 20 HILBERT W 17.1S 105.8E 12 HOGG E 33.1N 124.9E 2.4W 17 HILBERT W 17.1S 107.6E 20 HOGG F 32.5N 123.4E 3.4W 5 HILL 20.9N 40.8E 16 HOGG P 32.5N 121.4E 4.3W 5 HILL 20.9N 40.8E 16 HOGG P 32.5N 121.4E 4.3W 5 HILL 20.9N 40.8E 16 HOGG P 32.5N 121.4E 4.3W 5 HILL 20.9N 40.8E 16 HOGG P 32.5N 121.4E 4.3W 5 HILL 20.9N 40.8E 16 HOGG P 32.5N 121.4E 4.3W 5 HILL 20.9N 40.8E 16 HOGG P 32.5N 121.4E 4.3W 5 HIND 7.9S 7.4E 29 HOHMANN R 17.9S 94.1W 2.7W 3 HIFPALUS A 23.8S 30.2W 58 HOHMANN T 17.8S 97.5W 104.5E 90 HIFPALUS A 23.8S 32.8W 8 HOLLEN R 20.7S 61.1E	0.70	4	U.	FOLIA							
2.1W         41         HILBERT H         18.2S         109.6E         14         HOFFHEISTER Z         17.8N         136.7E           3.2W         10         HILBERT L         21.2S         108.9E         32         HOGG         34.1N         124.9E           4.0W         20         HILBERT S         18.1S         105.8E         12         HOGG K         31.1N         124.9E           4.4W         7         HILBERT W         17.1S         107.6E         20         HOGG K         31.1N         123.5E           3.4W         5         HILL         20.9N         40.8E         16         HOGG F         33.9N         1124.6E           4.3W         5         HIND         7.9S         7.4E         29         HOHHANN         17.9S         94.1W           1.1W         15         HIND         7.9S         7.4E         7         HOHHANN         17.8S         97.1W           2.7W         3         HIPPALUS         23.8B         30.2W         8         HOHHANN         17.8S         97.5W           104.5E         90         HIPPALUS         23.2B         30.1W         8         HOLLIEN         20.7S         6.2.5E	1	)	)		•	17.5	2	TE IS LEK	13.77	130.45	N
3.2W         10         HILBERT L         21.2S         108.9E         32         H0GG         33.6N         121.9E           4.0W         20         HILBERT W         18.1S         105.8E         12         H0GG E         33.1N         124.9E           2.4W         7         HILBERT W         17.1S         107.6E         20         H0GG F         31.1N         124.9E           3.4W         5         HILL         20.9N         40.8E         16         H0GG F         32.5N         12.4E           4.3W         5         HIND         7.9S         7.4E         29         H0HMANN         17.9S         94.1W           4.3W         3         HIND         7.9S         7.4E         29         H0HMANN         17.9S         94.1W           2.7W         3         HIPPALUS         23.8S         30.2W         5B         H0HMANN         17.4S         97.1S           104.5E         90         HIPPALUS         23.8S         32.8W         8         H0HMANN         19.1S         63.5E           104.5E         90         HIPPALUS         25.3S         30.1W         5         H0LIEN         20.7S         61.1E	5.7	7.	4	_	ŗ	100 AF	14	TCTED	17 01	36 72.1	000
.05         3.2W         10         HILBERT L         21.2S         108.9E         32         HOGG         33.6N         121.9E           .35         4.0W         20         HILBERT S         18.1S         105.8E         12         HOGG E         34.1N         124.9E           .35         4.0W         7         HILBERT W         17.1S         107.6E         20         HOGG F         31.1N         123.5E           .35         3.4W         7         HILBERT W         17.1S         107.6E         20         HOGG F         31.1N         123.5E           .35         3.4W         5         HILD         7.9S         7.4E         29         HOHMANN         17.9S         94.1W           .4S         4.3W         5         HIND         7.9S         7.4E         7         HOHMANN         17.8S         97.1M           .4S         1.1W         15         HIND         2.7AE         7         HOHMANN         17.8S         97.1W           .4S         1.0A         1.0A         3.3.2W         8         HOHMANN         17.1S         97.1S         6.2.5E           .4W         1.0A         2.3A         3.3.4W         8         HOHMANN		ł	!		1	101101	•	131C1	17.08	ċ	ķ
.05         3.2 M         10         HILBERT L         21,25         108.9E         32         HOGG         33,6N         121.9E           .35         4.0M         7         HILBERT S         18.15         105.8E         12         HOGG E         34,1N         124,9E           .55         2.4M         7         HILBERT W         17.15         105.6E         20         HOGG K         31,1N         123.5E           .55         2.4M         3         HILL         20.9N         40.8E         16         HOGG F         33.9N         119.0E           .45         4.3M         5         HIND         7.95         7.4E         29         HOHMANN         17.95         94.1U           .25         1.1M         15         HIND         7.95         7.4E         29         HOHMANN         17.95         94.1U           .35         1.1M         15         HIND         24.8B         30.2W         58         HOHMANN         17.8S         97.5W           .35         1.1M         15         24.8B         30.2W         8         HOHMANN         19.15         6.25E           .40         129.1W         23.8B         32.8B         30.2W		1	;								
.35         4.0W         20         HILBERT S         18.1S         105.8E         12         HDGG K         34.1N         124.9E           .9S         4.4W         7         HILBERT W         17.1S         107.6E         20         HDGG K         31.1N         123.5E           .3S         2.4W         7         HILBERT Y         15.6S         107.5E         2B         HDGG K         33.1N         124.9E           .3S         3.4W         5         HILL         20.9N         40.8E         16         HDGG T         33.9N         19.0E           .4S         4.3W         5         HIND         7.9S         7.4E         29         HDHHANN         17.9S         94.1W           .2S         1.1W         15         HIND         2.3E         7.4E         7         HOHHANN         17.8S         97.5W           .3S         1.1W         15         B.7S         7.4E         7         HOHHANN         17.8S         97.5W           .4N         10.45E         90         HIPPALUS         23.8B         10LIEN         10.1S         6.2S           .4N         10.45E         90         HIPPALUS         25.1S         40LIEN         20.7S	'n	3.2	10		-	108.9E	27	HOGE	74. AN	121.05	8
185 4-70 20 MILBERT B 18-15 105-8E 12 HOGG E 54-1N 124-7E 18-8 3-4W 7 HILBERT W 17-15 105-6E 20 HOGG K 31-1N 123-5E 15-8 105-5E 20 HOGG K 31-1N 123-5E 15-8 15-6S 105-5E 20 HOGG F 32-5N 12-4E 15-6S 105-5E 20 HOHMANN R 17-9S 94-1W 15-1M ND 7-9S 7-4E 29 HOHMANN R 17-9S 94-1W 15-5E 20 HIPPALUS R 23-8B 32-8W 8 HOLIEN R 17-8S 62-5E 10-1M 520 HIPPALUS R 25-1S 30-1W 5 HOLIEN R 20-7S 61-1E	7	•	5		1 1		1 5			17.17	5
48         4.4W         7         HILBERT W         17.1S         107.6E         20         HOGG K         31.1N         123.5E           .5S         2.4W         7         HILBERT Y         15.6S         107.5E         2B         HOGG F         32.5N         121.4E           .3S         3.4W         5         HILL         20.9N         40.8E         16         HOGG F         33.9N         119.0E           .4S         4.3W         5         HIND         7.9S         7.4E         29         HOHMANN         17.9S         94.1W           .2S         1.1W         15         HIPPALUS         23.4B         30.2W         5B         HOHMANN         17.8S         97.5W           .4N         104.5E         90         HIPPALUS         23.4B         B         HOLLEN         19.1S         62.5E           .0N         129.1W         50         HIPPALUS         25.1S         30.1W         5         HOLLEN         20.7S         61.1E	•	÷	>		51.81	100.01	77		54.12	124.9E	5
.55         2.4W         14         HILBERT         15.63         107.5E         28         HOGG         7         33.9N         121.4E           .4S         4.3W         5         HILL         20.9N         40.8E         16         HOGG         T         33.9N         119.0E           .4S         4.3W         5         HIND         7.9S         7.4E         29         HOHHANN         17.9S         94.1W           .2S         1.1W         15         HIND         7.9S         7.4E         7         HOHHANN         0         21.8S         98.1W           .3S         2.7W         3         HIPPALUS         24.8S         30.2W         5B         HOHHANN         17.4S         97.5M           .4N         104.5E         90         HIPPALUS         25.1S         30.1W         8         HOLHEN         20.7S         6.25E		4	^		17,15	107.6E	20		7 T	123.55	0
35 3.4W 5 HILD 20.9N 40.8E 16 HOGG T 33.9N 119.0E 45 4.3W 5 HILD 7.9S 7.4E 29 HOHMANN 17.9S 94.1W 25 1.1W 15 HIRD 7.9S 7.4E 7 HOHMANN 21.8S 98.1W 35 2.7W 3 HIFPALUS 24.8S 30.2W 58 HOHMANN T 17.8S 97.5W 4N 104.5E 90 HIPPALUS 23.8S 32.8W 8 HOLDEN 19.1S 62.5E	4.5	C	٧.								
.35 3.4W 5 HILL 20.9N 40.8E 16 HOGG T 33.9N 119.0E .45 4.3W 5 HIND 7.9S 7.4E 29 HOHMANN 17.9S 94.1W .25 1.1W 15 HIND 8.7S 7.4E 7 HOHMANN R 21.8S 98.1W .35 2.7W 3 HIPPALUS 24.8S 30.2W 58 HOHMANN T 17.8S 97.5W .4N 104.5E 90 HIPPALUS A 23.8S 32.3W 8 HOLTEN 19.1S 62.5E .0N 128.1W 520 HIPPALUS B 25.1S 30.1W 5 HOLTEN R 20.7S 61.1E	•	1	•		10.03	10 / OF	D.		32. DN	121.4E	0
.45 4.34 5 HIND 7.95 7.4E 29 HOHMANN 17.99 94.1W .25 1.1W 15 HIND 7.99 7.4E 7 HOHMANN 0 21.89 98.1W .35 2.7W 3 HIPPALUS 24.88 30.2W 58 HOHMANN T 17.8S 97.5W .4N 104.5E 90 HIPPALUS 23.89 32.8W 8 HOLDEN 19.1S 62.5E	6.3	m	רט	HILL	N6.00	40. RF	7		NO.T.	110.05	7
.45 4.5M 5 HIND 7.95 7.4E 29 HOHMANN 17.9S 94.1W 17.4S 7.4E 7 HOHMANN R 21.8S 98.1W 35 2.7W 3 HIPPALUS 24.8S 30.2W 58 HOHMANN T 17.8S 97.5W 4N 104.5E 90 HIPPALUS 23.8S 32.8W 8 HOLTEN 19.1S 6.2.5E 90 HIPPALUS 25.1S 30.1W 5 HOLTEN R 20.7S 6.1.1E	•	•	ı Li				2 1	-		77.	ì
.2S 1.1W 15 HIND C 8.7S 7.4E 7 HOHMANN Q 21.8S 98.1W -3S 2.7W 3 HIPPALUS 24.8S 30.2W 58 HOHMANN T 17.8S 97.5W -4N 104.5E 90 HIPPALUS A 23.8B 32.8W 8 HOLFEN 19.1S 62.5E -0N 128.1W 520 HIPPALUS B 25.1S 30.1W 5 HOLFEN 20.7S 61.1E	4.0	4	n	G≵IH	7.95	7 • 4E	20	TOTANK.	17.95	94.16	17
.35 2.7M 3 HIPPALUS 24.8S 30.2M 58 HOHMANN T 17.8S 97.5M .4N 104.5E 90 HIPPALUS 25.1S 30.1W 5 HOLTEN C 20.7S 62.5E	Ċ	-	ī	C (217)	Ç.		. [				. !
.3S 2.7W 3 HIFPALUS 24.8S 30.2W 58 HOHMANN T 17.8S 97.5W .4N 104.5E 90 HIPPALUS A 23.8W 8 HOLDEN 19.1S 62.5E .0N 128.1W 520 HIPPALUS B 25.1S 30.1W 5 HOLDEN R 20.7S 61.1E		•	2	3 447	0 0	. 45	•		71·82	MI . 8	0
.4N 104.5E 90 HIPPALUS A 23.8S 32.8W 8 HOLDEN 19.1S 62.5E ON 128.1W 520 HIPPALUS B 25.1S 30.1W 5 HOLDEN R 20.7S 61.1E	٠	2.7	m	HIFFALUS	4	30.2	C.		17.85	97.5W	۲
.4M 128.1W 520 HIPPALUS B 25.1S 30.1W 5 HOLFEN 19.1S 62.5E		404			٠,		3 1		0		2
.0N 128.1W 520 HIPPALUS B 25.1S 30.1W 5 HOLHEN R 20.7S 61.1E	٠	104	0		m	33.8E	œ	HOLDEN	19.15	62.5E	47
ON 128.1W 520 HIPPALUS B 25.1S 30.1W 5 HOLHEN R 20.7S 61.1E		000	000		) [	: :	) (		)    -  -	1	ì
	٠	7.0	270		л	30.16	'n		ĺ.	-	18

LONG KM	į	122 35 00	יו נים	٠ ا	e e	8E	7E	1 4	1 2	NO. 7	3	68.8W		. 4.	36.	1	10 72	2 :	# I	10.75	H	3E	9.	22.3E 11		2E	Ę.	9E	2	50.44	30.50		100	30.00	154.18 23		100	65.34 34		10	10	7.11	10.	* -			***	3	3	: 3	. 3	B L	17.2E	22 · 3t	17.	19.2E	C. 0C.
LAT		200	•	20.1	20.0	8.1N	11.75	4	Ľ	7 7	φ. i	5.28		7.85	7,35	7.85	00	ָ פֿרָ	0 0 0	50.15	84.25	49.25	50.15	50.65		•	•		. A.	ž	3	7	5 4	2 7	NE OF		47.58	44.95	44.15	80.85	51.15	50.05	40.45	20.74	07.04	000	0		, r	2 00	0 4	י מיק	2 7	z :	27.6N 1	2.0	ָ ע
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LONG	26.7W	32,34	25.40	75.4	70	# : · · · ·	31.14	87,2E	123.5W	125.0W	104 71	8/	•	86.9E	ņ	34	30	77	0	1 1		4	4	<b>9</b>				167.4E			•	•	•	•	8.3E		4.3E	8.5E	8.6E	6.0E	7.0E	7.4E	8 • 0E	7.7E	9.SE	22.6E	! ! !		21.3E						24.1F	_	
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LONG	121.7W	131.8E	30.021		֡ ֡ ֡֡֞֜֝֞֜֜֝֡֓֞֝֜֝֡֓֡֡֝֝֡֡֡֡֝֡֡֡֡֝֝֡֡֡֡֡֡֡֡֡֡	100.00	•	•	•		117.5E		ċ	162.7E	ó	7	•		; .		4 .	0.9E	90.0€	v	37.47	1000	04.4E	00 · 4E	65.7E	63.1E	60,7E	63.6E	64.7E	62.5E		57.1E	55.9E	67.3E	64.7E	66.9E	66.4E	26.6₩	31.14	_	29.2		30.64	30.3W	30.7W	29.4	•	26.44	MO . K.C	27.8W	28.2W	26.8W
LAT	41.0N	15,38	14.79	71 74			S	6.75	10.05	12.98	6.65		•	44.38	46.4N	41. AN	Z - 15	1		N 10 1	37.05	8.48	12.75	10.16	200	100	13.25	20.4	80.6	£.A	11.95	7.75	6.75	4.65	!	12.65	13.25	8.65	12.48	7.85	7.15	0.35	0.2N	2.55	1,55		3.05	1.85	2.25	0.65	55.	1.95	2,38	NC.	0.7N	43.7N
CRATER	LANDAU R	LANDER	LANDER K	LANDSTETNER	LANE		G LAKE	ר אוני ני			LANGEMAK X		LANGEMAK Z	LANGEVIN		A NICHOLIN K		- XI (S)	- ANGLES &	LANGELL	LANGHOIR	LANGRENUS	LANGKENUS E	DANGRENIS G	NGPENTS		LANGRENCO L	LANGRENDS II						LANGRENUS T		LANGKENUS U				LANGRENUS Y		LANSBERG	LANSBERG A		LANSBERG C		LANSBERG D	RERG	<b>SERG</b>		SERG	PFRG		LANSBERG X	LANSBERG Y	LAFLACE A
ž	11	œ	4	M	LC.	· <		4.	4	4	11		115	51	7	131	6	0	. K	2 5	1 0	Q ;	1	64	) P	3	٠ <	ר נ	C C	m	N	84	11	10	č	0 0	7 !	8	80	9	13	6	11	9	17		13	175	92	14	12	47	38	12	45	221
LONG	M6.9	7.5W		4	7.94		•	<b>3</b>	٠	8·1E	5.6W		69.8W	70.8W	WZ . 69	74.10	75.7W		72.11	4 5	3 8	101.05	10/.1E	105.9F	21.0	100	11.00	200	70.0M	20.3	22.6W	64.5E	96.8E	66.4E		90.00	ġι	00.VE	4	œ	•	7	٠	65.9E	5.9											119.0W
LAT	2.65	6.15	3.45	2.65	6.25	57.5	20.4	7 1	27.0	3.25	6.55		22.95	S.	8	0.0	6.8	0		֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜		``	•	P.	00 C	74. AV	70 C		Z3.48	28.5N	24.5N	14.75	13.95	13.95	ų,			14.00 0.1	13.35	14.45	15.85	12.85	12.58	13.15	15.95		42.7N	NO.	31.05	30.45	29.55	33.05	33.55	32.55	31.75	42.7N
CRATER	LALANDE C	ANDE			LALANDE G			י או איזיה א			LALANDE W		LAMARCK	LAMARCK A			AMARCK		AMARCK		× 64.00			LAMB G	11:		- AMBERT B	a Falanci		LAMBER		LAME	LAME E	LAME F								LAME			LAME Z		LAMECH	LAMONT	LAMFLAND					LAMFLAND D		LANDAU
ž	60	13	14	٥	19	26	1	) c	* .	16	21		12	24	18	4	4	4	M	, c	3 6	, u	ר	22	10	· •	2	-	- r	٠,	ָ ח	160		16	,	3 -	7 7	9 -	<b>T</b> (	B :	11	œ ;	31	18	31		130	12	€.	26	٥.	16	13	54	13	80
LONG	58.34	26.94	57.8W	53.74	60.1W	10.1E	10.01	1000	70.4	13.7E	13.0E		9.4E	٠	٠	•	•	•	-		1	ייי	:	'n	4	10		4	٠,	۰ ه	÷	0	D.	٠. ت								36.89					٠	4	c,	'n	ċ	å	4	8	9.8M	
LAT	35.75	ġ	ċ	ń	4	-	30	3.0	N 10	86.0	1.95	,	1.15	1.25	1.05	0.15	0.25	0.2N	1,75	44.45	• •	20.44	•	46.05	m	V	44.95	· LC	3 0	4/•00	<b>\ 1</b>	7	C/I	<b>,</b> −	a	90	•	: 0	9 1	Ö١	ņ	34.05	١.	7	ᅼ	-	M	٠,	৽	o	Ċ	Ġ	ó	4	9.65	Ξ.
CRATER	LACROIX L	ACROIX	ACROIX	ACROIX	ACROIX		I ARE A	1 4 DE P		LAUE U	LADE E	1 4	LABE R	LADE S	LADE T	LADE U	LADE V	LADE W	LADE X	1 4641 1 4	۹	1 0001	בייום ביי		∢		LAGALLA N	_	. ,	LAGALLA I			LAGRANGE A		T AGRANGE I	AGRANGE	AGRANGE			ACKANON ACK	HONANGE ACCOMMOD	L ACRANGE U	HOMMOR				LAGRANGE R	AGKANGE	AUKANGE	AGRANGE					LALANDE A	ANDE

E
Color
55.20         17.97         6         LEGENINE         1         CEGNINE         37.56         75.10         15.94         CEGNINE         4         CEGNINE         7         CEGNINE         CEGNINE         7         CEGNINE         CEGNIN
30.2-18 179.04 97 1E GRYTTL C 74.46 75.14 19 LEGENDRE J 30.68 74.5E 30.34 175.02 2 LEGENDRE J 30.45 75.14 175.02 3 LEGENDRE J 30.45 75.14 175.14 175.14 175.14 175.14 175.14 175.14 175.14 175.14 175.14 175.14 175.14 175.14
19   19   19   19   19   19   19   19
15.55   17.0   18.0
1.5   1.7   1.9   49   1.0
15.55   7.94   23   LE HONNIER H   25.70   29.0E   6   LEGENDRE P   25.73   56.02   26.01
16.18   2.0   3   1.0
16-15   7-19   4   LE HONNIER S   26-18   31-95   40   LEHHANN   4   35-55   55-10   41-55   61-59   41-55
14.75 10.34 2 LE HONNIER T 25.1N 31.4E 18 LEHHANN C 35.5S 50.1N 14.75 10.34 2 LEHHANN L 25.1N 31.4E 18 LEHHANN L 35.4S 57.1M 14.5S 10.34 2 LEHHANN L 35.4S 57.3M 14.5S 10.34 2 LEHHANN L 35.4S 57.3M 14.5S 11.24 5 LEHHANN L 36.4S 57.3M 15.1S 16.3E 18.3M 15.3M 1
14.55   10.54   2   LE HONNIER U   26.1N   34.3E   25   LEHHANN E   37.35   54.9N   14.25   10.54   5   LEHHANN E   37.55   54.0N   14.56   10.54   5   LEHHANN E   37.55   54.0N   14.56   9.0N   2   LEHHANN E   37.55   54.0N   14.56   9.0N   2   LE UERRIER E   40.3N   12.9N   5   LEHHANN E   36.45   51.7N   14.56   11.2N   5   LEHHANN E   36.45   51.7N   14.56   11.2N   5   LEHHANN E   36.45   51.7N   14.56   11.2N   5   LEHHANN E   36.45   51.7N   14.56   14.2N   14.2N   2   LEHHANN E   36.45   51.7N   14.2N   14.2N   2   LEHHANN E   36.40   37.2N
15.15   12.54   5   LE VERRIER   26.0N   26.
17.15         12.04         5         LE VERRIER         40.3N         17.3H         4         LEHMANN         H         41.05         50.64         50.64         50.64         50.64         50.79         14.18         50.64         50.79         14.18         50.64         50.79         14.18         50.79         17.3H         4         LEHMANN         L         44.05         50.79         60.79         60.79         60.79         60.70         60.79
14.56   9.04   7   LE VERRIER A   39.1N   17.34   4   LEHMANN K   36.45   50.3M     14.65   11.04   5   LE VERRIER B   40.1N   12.34   5   LEHMANN K   36.45   51.9N     14.65   11.04   4   LE VERRIER E   40.1N   12.34   5   LEHMANN K   37.92   179.2E     14.18   10.44   4   LE VERRIER E   38.9N   20.44   3   LEIBNITZ R   39.35   179.2E     14.18   10.44   4   LE VERRIER E   38.9N   20.44   3   LEIBNITZ R   39.45   177.3E     14.18   10.44   4   LE VERRIER E   37.2N   13.14   4   LEIBNITZ R   39.45   177.3E     14.18   95.74   3   LE VERRIER U   37.2N   13.14   4   LEIRNITZ R   39.45   177.3E     14.18   95.74   3   LE VERRIER U   37.2N   13.14   4   LEIRNITZ R   39.45   177.3E     15.15   8.18   95.74   3   LEVERIER U   37.2N   37.4E   13   LEMATIRE R   64.65   156.3D     26.76   96.6E   35   LEANEY   44.65   139.24   67   LEIRNITZ R   39.45   190.41     26.76   96.6E   35   LEANEY   44.65   139.24   67   LEIRNITZ R   39.48   100.40     26.76   97.3E   16   LEREDRO
14.55         11.2W         5         LE VERRIER B         40.1N         12.9W         5         LEHMANN L         36.4S         51.9W           14.85         10.4W         4         LE VERRIER B         39.7N         12.3W         9         LEINHITZ         39.7S         17.3E           14.85         10.4W         4         LE VERRIER B         39.7N         12.3W         9         LEINHITZ B         39.4S         17.3E           14.15         8.9W         4         LE VERRIER D         37.7W         13.1W         4         LEINHITZ B         39.4S         17.3E           28.0N         96.7W         13.2W         4         LENTIFER D         37.4W         13.4W         14.2W         LEMATINE C         69.4S         17.3E           28.0N         90.1A         5         LE VERRIER D         37.4W         13.4W         14.4W         16.4S         147.6W         17.3E         147.6M         17.3E         17.3E         147.6M         17.3E         17.3E         17.3E         17.3E
14.8E         10.4M         4         LE VERRIER E         39.7N         12.3M         9         LEINHITZ S         37.9S         179.3E           14.18         8.9M         4         LE VERRIER E         38.7N         16.5M         7         LEINHITZ S         39.3S         17.0E           14.2S         8.9M         4         LE VERRIER I         39.9N         13.7M         4         LEINHITZ S         39.5S         17.1E           21.0S         8.5M         4         LE VERRIER I         37.9M         13.7M         4         LEINHITZ S         39.5S         17.3E           21.0S         8.5M         2.0         4         LEMAITRE C         59.4S         149.4M           22.0M         9.6.1E         5         LEANEY         37.4M         12.1M         3         LEHATIRE C         59.4S         149.4M           20.0S         9.6.1E         5         LEANEY         37.4M         12.1M         3         LEHATIRE C         59.4S         149.4M           20.0S         9.6.1E         5         LEANITT         37.4M         12.1M         3         LEHATIRE C         59.4S         136.4M           20.0S         9.6.1E         5         LEANITT
15.15   B. 94
14.28   B.BM   3   LEWERTER R   38.9N   20.6M   3   LEINNITZ S   34.6S   171, 181, 281, 381, 381, 381, 381, 381, 381, 381, 3
19.25   8.54
17.15   8.84   2   LEVERRIER U   37.2N   13.14   4   LEMATIRE   59.45   145.
28.0N         96.7W         87.1 B         14.2W         37.8N         14.2W         3 LEMATTRE         59.4S         145.1 B         28.0N         96.7W         37.8W         37.8W         37.8W         37.8W         37.8W         36.7W         14.4W         37.8W         37.4W         37.9W         37.4W
27.8         93.2W         36.4M         13.5W         3 LEMATRE F         61.45         134.5           29.8         101.4         56         LE VERRIER X         31.54         13.1         12.1         3 LEMATRE F         61.45         136.1           29.8         101.4         56         LEAVIT Z         44.85         139.2W         65         LENZ J         2.8N         102.2           26.75         96.6E         35         LERDEU D         46.85         139.2W         65         LENZ J         3.7S         97.           28.05         97.3E         16         LEREDEU D         46.6S         111.0E         3.4         LEPAUTE D         3.7S         97.           28.05         96.1E         52         LEREDEU D         46.6S         111.0E         19         19.0N
26.8H         10.14 JH         56         LEE VERRIER         A 1.6N         12.1W         3         LEMATTRE         5         LEAVIT         2.6A         13.1W         3         LEMATTRE         5         LEAVIT         2.6A         5         LEAVIT         44.8B         139.3W         67         LENZ         2.8W         101.           26,75         96.6E         35         LEAVITT         2         46.8B         139.2W         65         LENZ         3.3N         101.           26,75         96.8E         26         12         LEREDEV         45.8B         108.1E         12         LENZ         3.3N         101.           28,59         97.5E         28         LEBEDEV         45.6S         111.0E         34         LERAUT         3.3S         35.3S         35.3S <t< td=""></t<>
27,65         96,6E         35         12,36         3,28         37,4E         13         LEAKEY         2,3N         102.           24,88         96,6E         35         LEAVITT         44,88         139,3M         67         LENZ         2,3N         101.           26,5S         96,6E         35         LEREBEU C         46,8S         108.11         12         LENZ         2,3S         97.3           28,5S         97,5E         28         LEREBEU C         46,6S         111.0E         34         LEDNOV         19.0N         148.           27,5S         96,1E         14         LEREDEU C         46,6S         110.9E         18         LEPAUTE         33.3S         33.5           36,0S         96,2E         52         LEREDINSKIY         47,5S         10.9N         144.3M         22         LEPAUTE         33.3S         34.3S         34.3S         35.5S         35.5B
24,85         96,6E         35         LEAVITT         44,85         139,3W         67         LENZ         3.5N         101.           26,75         96,8E         26         LEREDEU         46,8S         139,2W         65         LENZ         3.75         97.           28,5S         97,3E         16         LEREDEU         46,8S         111,0E         34         149.0N
26.7S         96.8E         26         LEAVITT Z         42.7S         139.2W         65         LENZ L         3.7S         97.5E         97.3E         16         LEREDEU C         46.8S         108.1E         12         LENZ L         2.3S         98.7S         98.2S         97.5E         28.5S         97.5E         28.5S         96.2E         28.5S         36.7S         46.7S         4
28.0S         97.3E         16         LEREDEV C         46.8S         108.1E         112         LENZ K         2.3S         98.           28.5S         97.5E         28         LEREDEV C         45.0S         111.0E         34         LEDNOV         19.0N         148.           26.0S         96.2E         12.5E         34         LEPAUTE         33.3S         33.5         33.5         33.5         34.3S         35.7S         45.SS         35.SS
28.5S         97.5E         28         LEBEDEV C         45.0S         111.0E         34         LEDNOV         19.0N         148.           22.5S         96.1E         14         LEBEDEV D         44.6S         11.0E         34         LEPAUTE         33.3S         33.5S         33.5S         33.5S         34.5S         35.7S         34.3S         35.7S         34.2S         35.7S         34.2S         35.7S         34.2S         35.7S         34.2S         35.7S         35.7S         35.7S         35.7S         35.7S         35.7S         35.7S         35.7S         35.7S         35.7
25.5S         96.1E         14         LEREDEU D         44.6S         112.5E         34         LEPAUTE         35.3S         35.7S         36.7S         36.7S <t< td=""></t<>
26.0S         96.2E         52         LEREDEV K         47.5S         110.0E         18         LEPAUTE E         34.3S         36.3S           38.2N         81.2W         70         LEREDINSKIY         49.7S         108.9E         22         LEPAUTE E         35.7S         35.7S           36.8N         75.2W         28         LEREDINSKIY         8.3N         165.3V         38         LEPAUTE E         37.2S         34.3S
36.2N         81.2W         70         LEREDLO K         49.75         108.9E         22         LEPAUTE F         35.75         35.75         35.75         35.75         35.75         35.75         35.75         35.75         35.75         35.75         35.75         37.25
36.9N         73.2W         28         LEBEDINSKIY         8.3N         164.3W         62         LEPAUTE         37.2S         34.3S         <
39.8N 79.7W 25 LEREDINSKIY A 10.9N 163.7W 38 LEPAUTE K 34.3S 33.   35.8N 76.7W 35 LEREDINSKIY B 10.5N 163.2W 37 LEPAUTE L 34.5S 35.   41.1N 78.1W 62 LEREDINSKIY K 6.6N 163.3W 27 LETRONNE R 10.6S 42.   37.1N 80.5W 33 LERESGUE 5.1S 89.0E 11 LETRONNE R 11.2S 41.   37.3N 85.7W 19 LEE A 31.4S 41.2W 41 LETRONNE R 10.7S 38.   37.5N 86.5W 22 LEE A 31.4S 41.2W 4 LETRONNE G 12.7S 46.   39.7N 74.4W 7 LEE H 30.9S 38.9W 4 LETRONNE G 12.7S 46.   39.7N 75.0W 6 LEE S 30.8S 42.8W 6 LETRONNE H 12.6S 46.   41.9N 82.4W 24 LEEUWENHOEK 29.8S 176.7W 17 LETRONNE H 12.6S 46.   36.5N 76.6W 24 LEEUWENHOEK 28.2S 176.7W 117 LETRONNE H 12.0S 39.   36.5N 76.6W 19 LEEUWENHOEK 28.2S 176.7W 117 LETRONNE H 12.0S 39.   36.5N 76.6W 19 LEEUWENHOEK 28.2S 176.7W 117 LETRONNE H 12.0S 39.   36.5N 76.6W 19 LEEUWENHOEK 28.2S 176.7W 117 LETRONNE H 12.0S 39.   37.5N 36.5N 76.6W 118 LETRONNE H 12.0S 39.   37.5N 36.5N 76.6W 118 LETRONNE H 12.0S 39.   37.5N 36.5N 76.6W 118 117 LETRONNE H 12.0S 39.   37.5N 36.5N 76.6W 118 117 LETRONNE H 12.0S 39.   37.5N 36.5N 76.6W 118 117 LETRONNE H 12.0S 39.   37.5N 36.5N 76.6W 117 LETRONNE H 12.0S 39.   37.5N 36.5N 76.5W 117 LETRONNE H 12.0S 39.   37.5N 36.5N 3
35.8N 76.7W 35 LEREDINSKIY B 10.5N 163.2W 37 LEPAUTE L 34.5S 35.41.1N 78.1W 62 LEREDINSKIY K 6.6N 163.3W 27 LETRONNE N 10.6S 42.42.41.1N 80.4W 49 LEREDINSKIY K 6.0N 165.0W 51 LETRONNE N 11.2S 41.37.1N 80.5W 33 LEE SGUE 5.1S 89.0E 11 LETRONNE N 11.2S 41.2S 41.38.3N 78.8W 29 LEE N 11.2S 40.7W 41 LETRONNE C 10.7S 38.8W 4 LETRONNE C 10.7S 38.9W 4 LETRONNE C 10.7S 38.9W 4 LETRONNE C 12.7S 46.39.7N 74.4W 7 LEE N 10.9S 38.9W 4 LETRONNE N 12.6S 46.39.7N 75.0W 6 LEE S 30.8S 42.8W 6 LETRONNE N 12.6S 46.39.7N 75.0W 6 LEE S 30.8S 42.8W 6 LETRONNE N 14.5S 43.3W 4 LETRONNE N 14.5S 45.3W 14
40.9N 80.4W 49 LEBEDINSKIY K 6.6N 163.3W 29 LETRONNE A 12.1S 39. 37.1N 80.5W 33 LERESGUE 5.1S 89.0E 11 LETRONNE B 11.2S 41. 38.3N 78.8W 29 LEE A 30.7S 40.7W 41 LETRONNE C 10.7S 38. 38.3N 78.8W 29 LEE A 30.9S 38.9W 4 LETRONNE C 10.7S 38. 39.7N 75.0W 6 LEE B 29.8S 39.7W 77 LETRONNE C 12.6S 46. 39.7N 75.0W 6 LEE S 30.8S 42.8W 6 LETRONNE K 14.5S 43. 41.9N 82.4W 24 LEEUWENHOEK 29.4S 178.9W 117 LETRONNE H 12.0S 44. 36.5N 76.5W 19 LEEUWENHOEK 28.2S 176.7W 117 LETRONNE H 12.3S 39.
40.9N 80.4W 49 LEREDINSKIY F 6.0N 165.0W 51 LETRONNE A 12.15 39. 37.3N 85.7W 19 LEE SGUE 5.15 89.0E 11 LETRONNE B 11.25 41. 38.3N 78.8W 29 LEE A 30.7S 40.7W 41 LETRONNE C 10.7S 38. 38.3N 78.8W 29 LEE A 31.4S 41.2W 48 LETRONNE F 9.2S 46. 37.5N 86.5W 2 LEE A 30.8S 39.7W 77 LETRONNE H 12.6S 46. 39.7N 75.0W 6 LEE S 30.8S 42.8W 6 LETRONNE H 12.6S 43. 41.9N 82.4W 24 LEE UWENHOEK 29.4S 176.7W 117 LETRONNE H 12.0S 44. 36.5N 76.5W 19 LEEUWENHOEK 28.2S 176.7W 117 LETRONNE H 12.3S 39.
37.1N         80.5W         33         LEBESGUE         5.1S         89.0E         11         LETRONNE         11.2S         41.2S         41.2W         43         LETRONNE         C         10.7S         38         46.7W         41         LETRONNE         C         10.7S         38         46.2W         41.2W         43         LETRONNE         C         10.7S         38         46.2W         46.2W <t< td=""></t<>
39.3N 78.8W 29 LEE A 31.4S 41.2W 41 LETRONNE C 10.7S 38.8 38.3N 78.8W 29 LEE A 31.4S 41.2W 18 LETRONNE F 9.2S 46. 37.5N 86.5W 22 LEE H 30.9S 38.9W 4 LETRONNE G 12.7S 46. 39.7N 74.4W 77 LETRONNE H 12.6S 46. 39.7N 75.0W 6 LEE S 30.8S 42.8W 6 LETRONNE K 14.5S 43. 41.9N 82.4W 24 LEE T 30.1S 42.0W 7 LETRONNE K 14.3S 44. 36.5N 76.6W 19 LEEUWENHOEK 28.2S 176.7W 117 LETRONNE N 12.3S 39.
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	> M		. <b>4</b>	LOWELL IN	10.05		18	LYOT A			38
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ONGOMONTANUS	n.		45	LUBBOCK C	4.85		80	LYOT C		0	17
	52.85		29		4.58					N	14
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LONGOMONTANUS K	47.95	20.9M	15	LUBBOCK R	0.15	40.4E	24	LYOT R	46.15	87.6E	30
1 SHNATNOMORNO	49.15		7	LIBROCK S	0.7N		24		46.05	85.6E	56
ANUS	48.65		10	LURINIEZKY	17.85		4	LYOT T	46.85	•	æ
	50.85		12	ZZKY	16.45		30	MACH	18.18	•	281
	48.15		^	ZKY	16.55		80	HACH H	14.98	•	40
LONGOMONTANUS Q	52.05	20.54	11	LUBINIEZKY E	16.65	27.3W	37	z	1.95	48.0E	20
	52.48		6	ZKY	18.35	•	80		3.05	•	29
LONGOMONTANUS S	47.48		12		15.38	•	4	MACLAURIN B	3.65	•	43
MONTANUS T	46.85	•	ហ		17.05	•	4		1.15	•	56
MONTANUS U	52.05		7	LUCIAN	14.38	•	7		7.15	•	10
MONTANUS V	50.75		כע	LUCRETIUS	8.25	•	63		3.55	•	50
	47.15	36	10		3,75	34	20	AURIN		6	12
ONGOMONTANUS X	53,05	7	S.	LUCRETIUS U	7.75	30	24	AURIN	•	٠.	41
	52,35	3	4	LUDWIG	7.75	4E	23	AURIN	•	4	16
ITANUS	50.05	3	95	LUNDHARK	39.55	2E	113	AURIN	٠	٥.	34
17.2	34.3N	36	171		37.75	, 2E	30	_	•	`	30
	31.8N	3	38		35.85	9 E	25	AUR IN	٠	69.4E	<b>4</b>
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LOKENIZ T	34.68	3 : 10 :	50		39.45	W I	26	<b>z</b> :	٠		\ \ \ \
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oro,	ż		21	MARKOV	53.48		04	CUS	41.95	12.6E	10
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		35.0L	CE	MERCATOR A	30.65	27.8W	6		36.6N		56
MEE D	•	3	4		29.15	25.1W	8		37.4N		18
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MEEC	m	7	13		29.35	25.3W	7		•		28
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1.2   1.2		NO. OC	4	60		90.98	35.BE	43		00.	20.00	١
B1.3N   63.0E 46   NEARCH   D   57.0E 38 0E 10   NEUTON G   78.2S     B3.3N   64.0E 21   NEARCH   D   67.3S   33.9E 11   NICOLAT   A2.4S     B3.3N   71.0E 15   NEARCH   D   63.3S   37.4E   S   NICOLAT   A2.4S     B4.7N   60.0E 62   NEARCH   D   63.3S   37.4E   S   NICOLAT   A2.4S     B4.7N   60.0E 62   NEARCH   D   57.6S   37.4E   S   NICOLAT   D   A4.0S     B4.7N   60.0E 62   NEARCH   D   57.6S   37.4E   S   NICOLAT   D   A4.0S     B4.7N   60.0E 62   NEARCH   D   57.6S   37.4E   S   NICOLAT   D   A4.0S     B4.7N   60.0E 62   NEARCH   D   57.6S   37.4E   S   NICOLAT   D   A4.0S     B4.7N   60.0E 52   NEARCH   D   57.6S   37.4E   S   NICOLAT   D   A4.0S     B5.5S   56.2W   77   NECHO   D   57.6S   37.4E   S   NICOLAT   D   A4.0S     B5.5S   55.2W   77   NECHO   D   57.6S   123.1E   31   NICOLAT   D   A4.0S     B5.5S   57.6W   S   NECHO   D   57.6S   123.1E   S   NICOLAT   D   A4.0S     B5.5S   57.6W   S   NECHO   D   57.6S   123.1E   S   NICOLAT   D   A4.0S     B5.5S   57.6W   S   NECHO   D   57.6S   123.1E   S   NICOLAT   D   A4.0S     B5.5S   57.6W   S   NECHO   D   57.6W   S   S   S   S   S     B5.5S   57.6W   S   NECHO   D   57.6W   S   S   S   S   S     B5.5S   57.6W   S   NECHO   D   57.6W   S   S   S   S   S     B5.5S   57.6W   S   NECHO   D   57.6W   S   S   S   S   S     B5.5S   57.6W   S   NECHO   D   57.6W   S   S   S   S   S   S   S   S     B5.5S   57.6W   S   NECHO   D   57.4W   S   S   S   S   S   S   S   S   S		Ž .		i 5		86.69	35.8E	41		72.25	·	`
B3.2N   55.0E   46   NERRCH   D   57.0S   33.7E   11   NICOLAI   42.4S     B3.3N   71.0E   15   NERRCH   D   57.4S   37.9E   11   NICOLAI   42.4S     B3.3N   71.0E   15   NERRCH   D   57.4S   37.9E   B   NICOLAI   D   47.2S     B3.3N   71.0E   15   NERRCH   D   57.4S   37.9E   B   NICOLAI   D   47.2S     B1.4N   B1.4E   16   NERRCH   D   57.4S   37.4E   7   NICOLAI   D   47.2S     B1.4N   B1.4E   16   NERRCH   D   57.4S   37.4E   7   NICOLAI   D   47.2S     B1.4N   B1.4E   15   NERRCH   D   57.4S   37.4E   7   NICOLAI   D   47.2S     B1.4N   B1.4E   D   NERRCH   D   57.4S   37.4E   7   NICOLAI   D   47.2S     B1.4N   B1.4E   D   NERRCH   D   57.4S   122.0E   7   NICOLAI   D   47.2S     B1.4N   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   47.2S     B1.4N   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   47.2S     B1.4N   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   47.2S     B1.4N   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   47.2S     B1.4N   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   47.2S     B1.4N   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   NICOLAI   D   NICOLAI   D     B1.4N   D   NICOLAI   D   NICOL		81.3N	•	771			100	: 4		78.25	Œ	67
B3.2N   64.0E   21   NEARCH   61.45   33.9E   11   NICHOLSON   20.25	4	87.8N		46		50.70	30.00	2			ı	1
B3.8N   64.0E   21   NEARCH   63.35   37.9E   8   NICOLAI   42.45		NC.		44		61.45	33,9E	11	NICHOLSON	70.45	0	Ç
Harch   Harc	د	2										
B3.38N   64.0E   21   NGARCH   F   63.153   39.9E   5   NICOLAI   F   42.45     B4.7N   60.0E   62   NGARCH   F   57.65   30.6E   9   NICOLAI   F   44.05     A4.65   S7.8E   52   NICOLAI   E   44.05     A4.65   S7.8E   52   NICOLAI   E   57.85     A4.65   S7.8E   52   NICOLAI   E   40.65     A4.65   S7.8E   52   NICOLAI   E   40.65     A4.92   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E     A4.92   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E     A4.92   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E     A4.92   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E     A4.92   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E     A4.92   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E   S7.8E     A4.92   S7.8E				i			77 05	0	TA IOUTN	47.45	25.9E	42
19.3   1.0   1.5   NEARCH   0   63.45   97.8   5   NICOLATI   1.5     19.3   1.0   1.5   NEARCH   0   57.45   37.46   7   NICOLATI   1.0     19.4   1.0   1.0   NEARCH   0   57.45   37.46   7   NICOLATI   1.0     19.4   1.0   0   NEARCH   0   57.45   37.46   13   NICOLATI   0   47.25     10.4   1.0   0   NEARCH   0   57.45   37.46   13   NICOLATI   0   47.28     10.4   1.0   0   NEARCH   0   58.45   35.06   13   NICOLATI   0   47.28     10.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0.5     10.5   0.5   0.5   0.5   0.5   0.5   0	_	83.88	64.0E	21		07.70	11.4.70	וס	: :	40	37 20	7
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1.00	J					57.75	40. AF	0		43.25	25.3E	13
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4.65         57.8E         35         MEARCH         57.9S         35.3E         13         NICOLATI         1         41.0S         0.2E         35.3E         11         9         NERRCH         58.4S         35.4E         13         NICOLATI         42.8S         42.8S         42.8S         11.0         9         NERROH         6.0S         123.1E         31         NICOLATI         42.8S         42.8S         42.8S         15.0E         7         NICOLATI         42.8S         42.8S         42.8S         15.0E         7         NICOLATI         42.8S         42.8S         42.8S         122.0E         7         NICOLATI         42.8S         42.8S         122.0E         7         NICOLATI         42.8S         42.8S         122.0E         7         NICOLATI         42.8S	_	81.6N	81.4E	16		20./0	3/ - 45	•			1	1
NEW Holder   11	•	37 V	70.	5		57,95	35.3E	13		41./5	10.0V	0 !
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56,58         56,2W         77         NECHO         6.05         123.1E         3.1         NITULALI         7,55           E         49,2S         55.3W         13         NECHO         H         6.0S         123.1E         3.1         NITULALI         H         42,9S           F         50.0S         53.5W         7         NECHO         H         4.3S         122.0E         75         NITULALI         H         42,9S           24,9S         177.4E         7         NECHO         H         4.3S         120.0E         18         NITULALI         42,4S           24,9S         177.4E         7         NECHO         H         4.3S         120.0E         18         NITULALI         42,4S           24,9S         177.4E         7         NETSON         68.3N         25,1E         5         NITULALI         42,4S           24,7S         179.2W         42         NETSON         67.0N         23,2E         9         NITULALI         41,5S           24,7S         176.8E         38         NEFR         67.0N         22,6E         9         NITULALI         41,5S           24,0S         176.8E         38         NEFR <t< td=""><td>z</td><td>39.45</td><td>1:1</td><td>٥.</td><td></td><td>0</td><td>1</td><td>` ;</td><td></td><td>A 7 EC</td><td>30 70</td><td>1,7</td></t<>	z	39.45	1:1	٥.		0	1	` ;		A 7 EC	30 70	1,7
Paris   Pari		50.5	MC . 75	77	NECHO	3,05	123.1E	31	LULAI	0 1	110	•
F   50.05   53.54   5   NECHOP   6.85   122.0E   18   NICOLAI   44.15     F   50.05   53.54   5   NECHOP   6.85   122.0E   18   NICOLAI   42.45     F   50.05   53.54   7   NECHOP   4.35   120.6E   16   NICOLAI   42.45     F   50.05   53.54   7   NECHOP   4.35   120.6E   16   NICOLAI   42.45     F   52.75   177.4E   7   NETSON   68.3N   25.1E   53   NICOLAI   43.15     F   52.55   176.8E   38   NETSON   67.4N   25.7E   9   NICOLAI   7   41.55     F   53.4N   62.04   10   NEFER   8.8N   84.5E   37   NICOLLET   8   23.15     F   33.4N   60.7M   6   NEFER   10.4N   78.2E   9   NICOLLET   8   23.15     F   33.6F   20   NEFER   10.4N   78.2E   9   NICOLLET   8   23.15     F   52.55   176.8E   38   NEFER   10.4N   78.2E   9   NICOLLET   8   23.15     F   52.54   60.7M   6   NEFER   10.4N   78.2E   9   NICOLLET   8   23.15     F   52.55   176.8E   11   NEFER   10.4N   78.2E   9   NICOLLET   10.4N   33.0N     F   52.55   176.8E   11   NEFER   10.4N					M CHUIN	4.05	123,15	-	COLAI	40.55	22 • 0E	Œ
F         50.0S         53.5W         9         NECHO R         5.6S         122.0E         18         NICOLAI H         44.1S           G         49.6S         53.5W         7         NECHO V         4.3S         122.0E         18         NICOLAI H         45.1S           24.7S         179.2W         62         NETSON A         67.4N         26.7E         9         NICOLAI H         42.3S           24.7S         179.2W         112         NETSON B         67.4N         26.7E         9         NICOLAI H         42.3S           24.7S         179.2W         112         NETSON B         67.4N         25.9E         8         NICOLAI H         42.3S           35.4N         65.0W         10         NEFER D         67.4N         25.9E         8         NICOLAI H         42.3S           B         33.4N         66.0W         62.0N         22.6E         6         NICOLAI H         42.3S           B         33.4N         66.0W         10         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           B         33.4N         66.0W         66.0W         26.2E         6         NICOLLET D         23.5S	a	47.70	30.00	?	וורכווס וו	0 (0		1	10.07	40.09	28.2F	20
F         50.05         53.5W         9         NECHO R         5.6S         122.0E         18         NICOLAI H         44.1S           G         49.6S         53.8W         7         NECHO V         68.3N         25.1E         53         NICOLAI H         42.4S           24.9S         177.4E         7         NEISON A         67.0N         25.1E         53         NICOLAI B         42.4S           22.5S         176.8E         38         NEISON B         67.0N         23.2E         9         NICOLAI B         40.9S           22.5S         176.8E         38         NEISON B         67.0N         22.6E         6         NICOLAI B         40.9S           35.4N         62.0W         10         NEFER B         9.2N         NICOLLET B         20.1S           6         33.4N         66.0W         10         NEFER B         9.2N         NICOLLET B         23.2S           6         33.4N         66.0W         10         NEFER B         9.2N         10.4N         78.2E         9         NICOLLET B         23.2S           6         33.4N         46.6W         10.4N         78.2E         9         NICOLLET B         23.2S           6<	L	49.95	57.6W	ī	NECHO P	6.85	122.0E	Ç	COLHI	2		ì
F 50.0S 53.5W 9 NECHO R 5.6S 122.0E 18 NICOLAI L 44.1S 124.5S 120.6E 16 NICOLAI H 42.4S 124.5S 124.5S 124.5S 124.5E 16 NICOLAI H 42.4S 124.5S 124.5E 179.2W 62.4W 62.7W 112 NEISON 68.3W 25.7E 9 NICOLAI R 41.5S 122.5S 179.2W 112 NEISON B 67.4W 26.7E 9 NICOLAI R 41.5S 122.5S 176.2W 12 NEISON B 67.4W 26.7E 9 NICOLAI Z 41.5S 122.5S 176.2W 10 NEPER D 68.0W 23.2E 9 NICOLLET B 20.1S 123.5W 66.6W 10 NEPER D 9.2W 84.5E 137 NICOLLET B 20.1S 123.5W 100.4W 10 NEPER D 9.2W 84.5E 137 NICOLLET D 20.1S 123.5W 100.4W 1												!
10		6	i	c	9 0000	57.5	122.0F	18		44.15	25.6E	13
G         49.65         53.8W         7         NELDN V         43.15         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         42.35         1.50         41.55         1.50         42.35         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55         1.50         41.55 </td <td>٠.</td> <td>20.00</td> <td>B :</td> <td>۱ ۱</td> <td>יייייייייייייייייייייייייייייייייייייי</td> <td>90.4</td> <td>117 00 1</td> <td>1.4</td> <td></td> <td>42.45</td> <td>29 • OE</td> <td>11</td>	٠.	20.00	B :	۱ ۱	יייייייייייייייייייייייייייייייייייייי	90.4	117 00 1	1.4		42.45	29 • OE	11
24.95         177.4E         7         NEISON         68.3N         25.1E         3.5         MICOLAI         7           23.7S         179.2U         62         NEISON A         67.4N         25.9E         9         NICOLAI         41.55           22.5S         176.8E         38         NEISON B         67.0N         23.2E         9         NICOLAI         40.95           35.4N         62.0W         10         NEPER D         68.0N         22.6E         5         NICOLLET         21.95           B         33.6N         60.6W         10         NEPER D         9.2N         80.8E         40         NICOLLET D         21.95           B         33.6N         60.6W         10         NEPER D         9.2N         80.8E         40         NICOLLET D         21.95           B         33.6N         60.6W         10         NEPER D         9.2N         80.8E         40         NICOLLET D         21.95           B         33.6N         60.6W         10         NEPER D         9.2N         80.8E         40         NICOLLET D         21.6D           B         35.9S         50         50         NICOLLET D         21.6D         NICOLLET D	9	49.65	38.	`	NECHO V		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		47.15	20.7F	9
19,24   62   NEISON A   67.4N   26,7E   9   NICOLAI B   47.35		24.95	. 4E	77	NEISON	68.3N	25. IE	20		0 1	1 1	,
24.75         179.2W         12         NEISON B         67.4N         25.9E         8         NICOLAI R         41.5S           22.55         176.8E         38         NEISON C         67.0N         23.2E         9         NICOLLET Z         40.9S           35.4N         60.6W         10         NEFER D         8.8N         8.2E         5         NICOLLET D         21.9S           33.6N         60.7W         6         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           6         33.6N         60.7W         6         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           7         31.3S         39.9E         50         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           8         35.6E         11         NEFER D         9.2N         80.8E         9         NICOLLET D         23.2S           8         30.9S         35.6E         1         NEFER D         9.2N         80.8E         9         NICOLLET D         23.2S           8         30.9S         35.4E         4         NIECOLLET D         23.2S         5         NIECOLLET D	,	27	700	67		67.4N	26.7E	٥		42.33	30.15	, O
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22.55         176.8E         38         NEISON C         67.0N         23.2E         9         NICOLLET L         40.05           35.4N         62.0W         10         NEFER D         68.0N         22.6E         6         NICOLLET R         21.9S           33.6N         60.6W         10         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           4         33.6N         60.7W         6         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           5         31.3S         39.9E         50         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           6         35.6F         50         NEFER D         9.2N         80.8E         40         NICOLLET D         23.2S           7         30.9S         35.6F         40         NERST         35.8F         9         NIECERT D         23.2S           8         30.9S         35.4N         76.7W         77.5S         76         NINDLARU         34.5C         76.	ı	24.75	7.	112		21.0	1	0 1			i i	•
Signature   Sign		25,00	8	38		87.0N	23 · 2E	٥.	NICULAI 2	40.13	10.17	1
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31.35   39.9E   50   NEPER H   10.4N   78.2E   9   NIELSEN   31.8N		17. AN	7	9		2.1	80.85	2		0 1	1 1	,
31.35 39.7F JO NEFR Q 8.0N 83.1E 12 NIEPCE 72.7N 85.0E 11 NEFR Q 8.0N 83.1E 12 NIEPCE 72.7N 94.5M 119 NIEPCE 72.7N 95.0E 28.65 42.4E 11 NEUJHIN R 28.55 124.2E 38 NIJLAND 35.0N 35.0N 85.0E 29.85 40.7E 25 NEUJHIN R 28.55 124.2E 38 NIJLAND U 34.5N 85.0E 24 NIFOLAEU G 33.4S 43.4E 13 NEUJHIN T 27.1S 122.0E 24 NIFOLAEU G 34.5N 85.0E 13 NEUJHYFR R 75.0S 73.4E 31 NIFOLAEU G 34.6S 12.0E 24 NIFOLAEU G 34.5N 85.0S 33.4S 43.4E 13 NEUJHYFR R 75.0S 73.4E 31 NISHINA T 43.7S	•	1	i	¥		10.4N	78.2E	6	딦	31.BN	301.8	2
A         30.95         39.6E         11         NEFER Q         8.0N         83.1E         12         NIEPCE         72.7N           C         28.6S         36.0E         20         NERNST         35.4N         94.5M         139         NIEPCE         72.5N           E         28.6S         36.0E         20         NERNST         35.4N         94.5M         139         NIEPCE         72.5N           E         28.6S         36.0E         20         NEUJMIN         26.7S         125.3E         100         NIJLAND         36.2N           F         32.1S         37.9E         25         NEUJMIN         28.5S         125.3E         100         NIJLAND         36.2N           G         33.4S         43.8E         18         NEUJMIN         7         27.1S         122.0E         24         NIKOLAEV         34.5N           H         33.0S         43.4E         13         NEUMAYER         75.0S         76.7E         76         NIKOLAEV         44.6S           K         35.0S         39.8E         14         NEUMAYER         71.6S         78.5E         31         NISHINA         43.77S		31.35	. 7 .	3		•	1					
A         30.95         39.6E         11         NEFRER Q         8.0N         83.1E         12         NATURE         7.25.N           B         28.25         40.1E         9         NERNST         35.4N         94.5M         119         NIEFCE         7.25.N           C         26.55         36.0E         20         NERNST         35.4N         94.5M         119         NIEFCE         7.25.N           E         26.55         36.0E         20         NELUMIN         26.7S         125.3E         100         NIJLAND         36.2N           F         32.1S         40.7E         25         NEUJMIN         P         28.5S         124.2E         38         NIJLAND         34.5N           F         32.1S         37.9E         22         NEUJMIN         7         27.1S         122.2E         34         NINDLABU         35.2N           G         33.4S         43.4E         13         NEUJMIN         7         71.1S         70.7E         7         NINDLABU         34.5N           H         33.0S         42.4E         13         NEUMAYER         7         75.0S         73.6E         31         NISHINA         43.7S <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>,</td><td></td><td>, C</td><td>110 11</td><td>ŭ</td></t<>								,		, C	110 11	ŭ
28.25         40.1E         9         NERNST         35.4N         94.5M         19         NIEPCE F         72.5N           C         28.6S         36.0E         20         NEUJMIN         26.7S         125.8N         25         NIJLAND         35.2N           E         28.6S         34.6E         20         NEUJMIN         26.7S         126.7S         120.0         NIJLAND         36.5N           E         29.4S         40.7E         25         NEUJMIN         28.5S         124.2E         38         NIJLAND         34.5N           F         32.4S         40.7E         25         NEUJMIN         28.5S         124.2E         38         NIJLAND         34.5N           F         33.4S         43.8E         18         NEUJMIN         7         27.1S         122.0E         24         NITROLAEU         34.5N           H         33.0S         43.4E         13         NEUMAYER         75.0S         70.7E         76         NISHINA           J         35.0S         39.8E         14         NEUMAYER         71.6S         78.5E         31         NISHINA         43.7S	<	20.02	•	-	NEPER C	z 0 . 00	2	1.2	MIEFUE	1 2 1 N		;
E         28.25         36.1E         7         NENST         7         35.8N         96.9W         25         NIJLAND         35.0N           26.55         36.6E         36.7E         10         NEUJMIN         26.75         125.3E         100         NIJLAND         36.2N           26.75         42.4E         11         NEUJMIN         26.75         125.3E         38         NIJLAND         34.5N           6         32.1S         37.9E         22         NEUJMIN         7         27.1S         127.0E         24         NINGLAEU         35.2N           7         33.4S         43.4E         13         NEUJMIN         7         27.1S         120.0E         24         NINGLAEU         34.5N           9         42.4E         13         NEUJMIN         7         27.1S         12.0E         24         NINGLAEU         34.5N           9         42.4E         13         NEUHMYER         75.0S         73.6E         31         NISHINA         44.6S           1         35.0S         39.8E         14         NEUHMYER         71.6S         78.5E         31         NISHINA         43.77S			•		NEDNOT	74. CY	4	119	NIEPCE F	72.5N	113.38	4
C 28.65 36.0E 20 NEKNSI I 23.50N 75.79 25 125.3E 100 NIJLAND A 35.2N 35.4S 45.4E 13 NEUJHIN R 28.5S 124.2E 38 NIJLAND U 34.5N 35.5S 43.4E 13 NEUJHIN T 27.1S 122.0E 24 NIKOLAEU G 35.2N 35.3S 42.4E 13 NEUJHYFR A 75.0S 73.4E 31 NISHINA T 44.6S NISHINA T 43.7S	<b>1</b> 4	24.43	•	. :	t torribe	1000	70	i c	TNO = IN	33.08	134,1E	36
1         26.55         42.4E         11         NEUJMIN         26.7S         125.3E         100         NIJLAND A         35.2N           F         29.8S         40.7E         25         NEUJMIN P         28.5S         124.2E         38         NIJLAND U         34.2N           F         33.4S         43.9E         12         NEUJMIN T         27.1S         122.0E         24         NIKOLAEU         34.5N           H         33.0S         42.4E         13         NEUJMIN T         27.1S         70.7E         76         NIKOLAEU         34.5N           J         34.0S         43.4E         13         NEUJMYER A         75.0S         73.6E         31         NIKOLAEU         31.7N           J         34.0S         43.4E         13         NEUMAYER A         71.6S         78.5E         31         NISHINA         44.6S           K         35.0S         39.8E         14         NEUMAYER A         71.6S         78.5E         31         NISHINA         43.7S	ú	28,65	•	50	NEKNO -	מיימי	10.1	3		140	74 AC	70
E 29.88 40.7E 25 NEUJHIN P 28.5S 124.2E 38 NIJLAND U 34.5N 35.5N 32.1S 37.9E 22 NEUJHIN Q 36.0S 121.8E 17 NINGLAEU 35.2N 35.2N 33.4S 43.8E 18 NEUJHIN T 27.1S 122.0E 24 NINGLAEU G 34.2N 34.3E 13 NEUJHYFR 71.1S 70.7E 76 NINGLAEU G 31.7N 34.0S 43.4E 13 NEUJHYFR A 75.0S 73.4E 31 NISHINA T 44.6S N. 85.0S 39.8E 14 NEUHAYFR H 71.6S 78.5E 31 NISHINA T 43.7S		3 7 C	•	=	Z1213Z	26.75	125.3E	100	NIJLAND A	20.62	101	0 1
F 32.15 37.96 22 NEUJHIN Q 30.05 121.8E 17 NINGLAEU 35.2N 35.2N 33.4S 43.4E 18 NEUJHIN Q 27.15 122.0E 24 NINGLAEU G 34.5N 33.0S 42.4E 13 NEUMAYER 75.0S 73.6E 31 NISHINA 44.6S 13.50S 39.8E 14 NEUMAYER A 71.6S 78.5E 31 NISHINA 43.7S					: 4	מקי מכ	10. AC.	38	NT.IL AND C	34.52	131.6E	3
F 32.15 37.9E 22 NEUJNIN R 30.0S 121.8E 17 NINULHEV 35.5N S 33.4S 43.8E 18 NEUJNIN T 27.1S 122.0E 24 NIKOLAEV G 34.5N S 33.0S 42.4E 13 NEUMAYER 71.1S 70.7E 76 NIKOLAEV J 34.0S 43.4E 13 NEUMAYER A 75.0S 73.6E 31 NISHINA 44.6S S X 35.0S 39.8E 14 NEUMAYER H 71.6S 78.5E 31 NISHINA T 43.7S		29.85	$\overline{}$	C7	Z	0 10 10 1	100	, ,		NC .32	151.35	4
6 33.45 43.8E 18 NEUJMIN T 27.15 122.0E 24 NIKOLAEV G 54.5N 1 33.0S 42.4E 13 NEUMAYER 71.15 70.7E 76 NIKOLAEV J 31.7N 1 34.0S 43.4E 13 NEUMAYER A 75.0S 73.6E 31 NISHINA 44.6S 1 K 35.0S 39.8E 14 NEUMAYER H 71.6S 78.5E 31 NISHINA T 43.7S		32,15	~	23	ZIECO	30.05	121 · 8E	1/	MINULAGO	200		
53.45 42.4E 13 NEUMAYER		77	•	ā	ZIX	27.15	122,0E	24	NIKOLAEV G	20.45	104.25	Ş
H 33.08 42.4E 13 NEUMAYER A 75.08 73.6E 31 NISHINA 44.6S K 35.08 39.8E 14 NEUMAYER H 71.6S 78.5E 31 NISHINA T 43.7S		55.43	n 1	0 !		1 7 7	20 7E	74	NIKOLOEU I	31.7N	155.5E	18
J 34.0S 43.4E 13 NEUMAYER A 75.0S 73.6E 31 NISHINA 44.6S K 35.0S 39.8E 14 NEUMAYER H 71.6S 78.5E 31 NISHINA T 43.7S	I	33.08	C-I	13	NEUMAYER	/1.15	7 · · · ·	0 ;			170 41	77
35.05 39.8E 14 NEUMAYER H 71.6S 78.5E 31 NISHINA T 43.7S	_	34.05	~	5	NEUMAYER A	75.05	73.6E	31	SHINA	÷	37.	0 1
K 35.05 39.8E IA NEUMHIER II /1.63 /0.01 01			١í		# 612 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	21 76	78.55	7.1	SHINA	3.7	174.4W	8 (1
		਼	•	14		/1100	15.07	•				

CRATER	LAT	LONG	Σ	CRATER	LAT	LONG	X	CRATER	LAT	LONG	Σ
	15.0N	101.34	49	O'DAY M	71,75	157 15		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	i I		i
	17.3N	99.5W	24	1, DAY T	7 4 6	10.4		OTHER NEWLINE	28.08	102.14	20
NOBEL K	13.18	100.2W	50	OBRUCHEU	20.00	104 - 40		UFEL!	16.35	Ŋ,	4
NORFL	. C.	1000	9 2		0 1 4 6 7	102.15		UPEL > E	17.05	17.8W	œ
NOBILI	No.	75.05		E AGENORAD	40.05 0.00	162.2E		OPELT F	18.15	18,7W	
NOFTHER	77	113 51	ų r	OPROCHEV	30.05	157.7E		OPELT G	16.85	17,2W	
		BO . C	/0	URKUCHEV V	36.65	158,35		OPELT H	15,85	17.34	
	27.0	MT - 271	, i	DERUCHEU X	34.75	159.5E		OPELT K	13.65	17.14	V.
A STATE OF	NO. / O	100.1W	4		57.0N	64.1W		OPPENHEIMER	10	4	200
	66.3N	121.50	4		58.5N	48.6W		DEPENHETMER F	•		۱ (
NOETHER U	67.6N	123.48	36	OENOPIDES K	55.8N	61.2W	•	H WHATTHY HOUD	24.45	• • •	0 5
									٥.	MT + COT	9
NOETHER V	ë	122.4W	56	DENOPIDES L	55.58	61.9W	10		37 75	(	ì
NOETHER X	æ	16	30		20.00	41.14			0 10	!	0 1
NOGGERATH		45.7W	31		24	10 27			34.35	٠,	38
_		43.4W	7	OFNOPINES S	2	3		O KHETHMEIO	32.0S	172.7W	32
NOGGERATH R		43.40	. b <sup>-</sup>		2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	34.70		×	32,15	ċ	20
NOGGERATH C	ľ	3 - 2	ין נ		27.70	MA . 89	œ	OPFOLZER	1.55	0.58	40
NOGGERATH	, י	10. L	2 •		27.02	62.4W	טו	OPPOLZER A	0.55	ME O	153
NOGGEDATH C			<b>7</b> 1	_	57.0N	63.3W		OPPOLZER K	1.75	0.34	۲.
NOGGERATH F	0 0	30.00	0 0		28.9%	67.0W	7	ORESME	42.45	169.2E	77
NOGGEDATH		36.0	• ;	DERSTED	43.1N	47.2E			43.95	70.	40
D HI HAZGOOM	;	40.0E	7.1	OERSTED A	43.4N	47.2E		ORESME (1	44.05	67.2	2 12
NOGGERATH H	0		,	,	!						ļ
	•		9 !	UERSTED F	43.6N	46.0E	21		41.65	164.8E	4
			1	-	42.4N	44.6E	ın	ORESME V	_	165.6F	. <u> </u>
	•		4	NHO OHW	•	113.5W	64	ORLDV	25.75		ā
NOGGERATA L	N ·		lO.		43.75	75.9E	72		24.85	74.44	10
	•		11			71.3E	36	ORI DU Y	30 00		ì ;
Ξ	7:7		10			78.9F	0	STATE	0 0		0 1
r	44.55	46.2W	9	OKEN F	44.48	71.5F	2.5	OPPORT THE A	10.04 V	20.0	77
SOLINON	÷.		20			70 75			57.45		`
NONIUS A	4.4		10		•	76.45	י ב		40.08		10
NONIUS B	8 . 6		· 5		• (	1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	` ;	UKUN IUS C	37,95		15
			:		•	/4: SE	9		39.45		15
NONIUS C	4	. 1E	7	OI BERG	7	70	ř.				
	'n	. BE	٠,		27.0	34.07	C ;	UKUNI TUS E	39.58	4.8m	\$
	٥	96	7		17.0	# : O · · · · ·	ŋ :		39.15	3	4
NONIUS G		75	. •		20.0	74. IS	9 :	US FWAL II	10.38	. OE	113
	`	10	α		N7.01	37.07	116	USTWALT Y	13.6N	21.0E	<b>5</b> 4
٠,	U,	<u>با</u> ا			2 1	/4.5W	10	FALISA	9.48	35	33
	0	i i	, ,		2	/4 · 4 M	<b>x</b>	FALISA A	80.6	6.7W	IC)
	٥	1 14	٠,		20.00	M	4 !	Œ.	7.75	6.4W	٥,
NONIUS S	34.85	4.45	. 4	2 0000	20.0	M7:18	5.5	FALISA D	8.65	M6.9	œ
	α	NA LA			20.	M/ · / /		Œ	8.45	5.7W	18
	•		2		¥8.9		7	e e	6.65	7.3W	נו
NUMEROV		3	90	O SEERS O	-	77	ŗ	4	1		
	25	3	7		•	•	` !	racisa I	8.25	8 · 2M	12
NUMEROV Z	ď	8 3	9 4		<b>X</b>	٠	18	FALISA W	9.18	6.34	4
	2 3	ı.		٠.	9.5N	٠	<b>51</b>	PALITZSCH	•	64.5E	41
1017	2 2	u i	<b>.</b> .		20.6N	•	85		~0	65.8E	31
T SHIN	2 2	ا ليا	N 6		20.9N	119.8E	26	PALITZSCH B	26.45	68.4E	39
1 ST 2	2 2	ט נ		0.0011	18.3N	•	36	PALLAS	5.5N	1.6W	46
× 1511 <b>x</b>	¥ 7	u L	\] •		17.98	•	46	FALLAS A	¥0.9	2.3W	11
0'DAY	30.69	157.55	100		59.1%	138.5E	69	PALLAS B	4.2N	2.6W	4
O'DAY R	2 0		- 1	OLIVIER N	Z/ · 9/	137.1E	63	FALLAS C	4.UX	1.14	9
	3	U	0		61.9N	136.5E	47		2.4X	2.6W	4

CRATER	LAT	LONG	Σ.	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	ž
	4.0N		26	<u>+</u>	32.05	104.4E	30	PASCAL J		M0.6	14
PALLAS F	74.W	1.34	18	PARKHURST D	32.88	105.4E	27	PASCAL L	m I		i
PALLAS H	4.6N	•	Ŋ	ARKHURST	36.35	105.2E	11	ASCHEN	÷,		5.5
PALLAS N	7.0N	•	•	ARKHURST	32.05	101.6E	37	ASCHEN	٠		N 6
PALLAS V	1.7N	•	ю	<u>,</u>	31,55	102.3E	77	PASCHEN H	or	100	ָּהְ בַּי
PALLAS W	3.6N	•	m	AKKHUKSI	27.73	102.9	<b>4</b> 1	HOCKER A	٠		) a
PALLAS X	0. N	•	٠ د	AKKUI	14.00	 	> .		•		0 0
	28.65	٠	41	FAKKUI A	10.00	 	17	NOCUE A	•		τ α
PALMIERI A	32.28	•	7.1	PKKU	50.51	3 1 4	01	A SCHEIN	•		
	30,85	•	٥.	PARKUI C	18.05	1 • ZE	31	AUCUE A	•		ķ
	36.00		4		14.25	3.6E	21	AST	4		235
	22.02		. 0	PARRUT F	16.05	2.35	20	PASTEUR A	•		25
	71.55		10		16.15	1.4E	19	ASTEUR	Ġ	105.8E	50 30
	24.55		10		17.45	2.6E	28	ASTEUR	8.85	108.8E	36
	20.57		7.5		17,65	1.2E	19	ASTEUR	æ	108.5E	19
	, K.		7.4		17,05	1.8E	23	ASTEUR	9	105.7E	21
I IIII	; -		î F		14,15	1.8E	4	E.C.	12,15	106.4E	21
A MINISTER A	ľ				18.05	0.9E	7	ASTEUR	G	104.6E	10
A DI BARA	20.00		27		18,05	2.0E	7	E.UR	9	101.5E	24
PANNEKOEK A	50.0	141.0F	28	PARROT N	13.85	0.5E	D.	PASTEUR S	ú	102.0E	56
			2		! ! !						
PANNEKOEK D	2.65	143.5E	28	PARROT 0	16.95	2.6E	10	PASTEUR T	11.65	100.1E	41
PANNEKOEK R	5.48	38.3	71		18.65	3.0E	9		9.85	101.5E	37
	4.45	7	18		15.15	1.1E	J.		9.05	œ	22
PANNEKOEK 1	4.15		25		13.55	3.2E	10		8.05	103.5E	52
	20.01		. c		15.98	3.6E	10		6.85	ú	15
	17.0	, ,	2 5		00	4.05	α			133.4E	55
PAPALENSI U	20.50	٠.	* 0	1 100000	14.15	4	. 5		-		80.00
AKALELSUS	7.00	-	• •		30.11	100	40				23
AKALELSUS	27.12	٠,	, , , , , , , , , , , , , , , , , , ,		20.50	1. F.	r v:	PATSAEU 0		132.7E	34
PARACELSOS E	24.45	165.7F	27	PARROT X	14.55	1.9E	4	FAULI	44.55	136.4E	84
	00	•	,,			1	•				
PARACEL SUS H	26.05	166.2E	12	FARROT Y	13.95	0.7E	10	PAULI E	44.15	141.4E	24
	26.15	163.0E	41	PARRY	7.95	S	48		28.05	141.8E	141
PARACELSUS N	25.45	162.0E	7		8.95	'n	_	FAVLOV G	29.15	145.4E	43
	24.95	161.7E	63		9.85	12.7W	ю		28.65	143.5E	18
PARACEL SUS Y	21.55	162.7E	26	PARRY D	7.95		m		32,38	141.8E	74
PARASKEVOPOULOS	50.4N	149.9W	94		8.35	٠	9		33.75	139.5E	44
PARASKEVOPOULOS E	50.6N	149.4W	24		2.65	4	4	AVLOV	28.05	0	46
ហ	49.7N	147.2W	48		6.35	÷	7		26.75	0	38
	47.2N	150.8W	56		8.95	4	26	PAWSEY	44.UN	S	9
PARASKEVOPOULOS 0	48.6N	152.3W	35	7	37.3N	٠	41	FEARY	88.6N	33.0E	74
					1		i	1			0
	48.68	54.7	23		38.58		4	FEASE	٠	1001	,,
PARASKEVOPOULOS S	49.1N	54.9	67	PARSONS E	37.6N	67	2 <b>6</b>	7.00 F	٠	86.7E	? P
	50.4N	54.7	30		33.6N	0 ;	31	FEIRCE	٠	1000	
SO.	53.6N	Ġ	<b>26</b>		33.BN		5.5	FEINCE C	·	14.4	, ;
OFOULOS	•	4	46		W. 5.	173.2W	43		ė i	6/.0E	V I
PARENAGO	25.9N	08.5	94		35.58	172.8W	28		'nι	/1.5E	0 0
	26.0N	110.7W	18		74.3N		106	EIRESCIUS	ú.	70.55	8:
FARENAGO W	27.8N	109.7W	49	FASCAL A	72.9N	74.64	60 t	PEIRESCIUS C	46.25	71.3E	41
	28.98	109.0W	18	FASCAL F	75.6N	75.64	27		•	/1.YE	4 C
PARKHURST	33.48	103.6E	65		73.0N	65.7W	14	PEIRESCIUS G	48.15	0/./5	Q V

CRATER	LAT	LONG	¥	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	ž
PEIRESCIUS H	45.35		α	in the contract of the contrac	;	i					
PETRESCIUS	) -		) i		01.45	88.05			37.15	62.6W	28
	• •	10.00	7 1	TEIRUV A	62.55	88 · 3E			35.75	61.1W	11
	0		90	PETROU R	62.38	90.5E			40.25	44.40	-
	04.70		44	PETTIT	27,58	86.6W			40.0c	176 57	
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KALAH E		٠	39	SO2	28.65	7.0m	4		٠	6.1	M
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RAIMOND			70	NUS	27.95	3.50	11		•	٥.	M
RAIMONE K	13.3N	158.2W	34		29,55	1.4W	۳	REINER R	3.7N	U.	45
RAIMOND G	11.68	161.7W	32	REGIOMONIANUS Y	30,15	1.64	רע	REINER S	V. C.	50.7W	4
	NO.75	•	-	REGIOMONTANIS 7	27.50	4.01	٠ ٧	RETNER T		MC . 05	٠.
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RAMSDEN	37.75	٠	0.71	KEGNAULT W	53.5N	ς.	- T-		٠	21.74	4
	33,45	•	n	REICHENBACH	30.35	48.0E	71		٠	21.7W	56
RAMSDEN G	35,35	31.6W	11	REICHENBACH A	28,35	49.0E	34	REINHOLD C	4.4X	24.5W	4
RAMSDEN H	35,75	٠	11	REICHENBACH B	28.45	48.0E	44			24.58	C
RANKINE	3.95	•	6		29.35	43.9F	2.5	FINHUL		M4.10	U.
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	27.9N	•	38	REICHENBACH L	30.55	46.7E	8	SOLD			133
			14	REICHENBACH M	33,08	46.5E	13			80.64	44
RAYLEIGH C	•		22	REICHENBACH N	30.55	43.9E	14	SOLD	51.7N	81.6W	12
	0		22	REICHENBACH F	32.05	49.9E	1.2	=		78.2W	14
RAZUMOV	39.1N	114.3W	70	REICHENBACH 0	32.4S	50.2E	10	REFSOLD R	49.8N	72.24	13
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SANTOS-DUMONT	27.7N	4.8E	٥	SCHEINER L	65.85	35.14	٥	SCHILLER M	48.25	41.1W	6
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SARTON Z	51.68	120.6W	29	CHEINER	4	25,34	7		50,75		9
SSERIDE	39.15	9.34	90	ÉF	6.0	34.8W	12	SCHILLER W	54.35		16
SSERIDES	39.95	7.04	84	CHEINER	6	36.04	7	2	70.7N		62
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	40.05	4.6W	S)	APARELLI	3,8	62.2W	9		51.4N	134.9W	99
SASSERIDES M	37.95	7.14	11	SCHIAPARELLI E	27.1N	62.0W	Ŋ	SCHLESINGER M	45.2N	138.50	45
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SAUNDER A	4.05	12.3E	8	SCHICKARD D	45.75	57.4W	6	SCHLIERONN I	2.05	152.8E	27
	3.95	9.8E	9	CHICKARD	47.75	51.64	CE.		NC.O		19
SAUNDER C	2.75	10.5E	4	CKARD	48.15	53.6W	17				86
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LONG	35.66 34.66 33.56 32.96 32.96 6.06 6.06 7.86 7.86	2.06 1.76 2.46 2.46 4.26 8.16 6.66 1.36 1.36		156.1W 146.3E 150.2E 145.3E 141.7E 144.8E 54.3E 55.5E	53.46 57.86 164.66 165.96 165.16 165.16 163.06 162.56 10.5W
LAT	36.15 35.55 35.55 35.55 36.55 36.25 37.25 41.15 43.85 42.75	43.45 40.35 40.35 42.25 39.45 41.95 43.35 43.25 42.25		55.38 57.38 58.38 56.18 56.18 56.18 56.18 57.18 57.18	64.27 64.28 64.88 64.88 7.28 64.38 64.38 64.38 64.38
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LONG	180.0W 179.8W 178.8E 46.5E 47.6E 48.4E 49.9E 46.9E	45.8E 45.1E 45.4E 104.9W 161.8E 161.4E 157.8E 158.9E 158.9E	116.3W 114.3W 117.3W 117.2W 120.2W 119.8W 54.2E 51.6E	52.8E 50.9E 52.7E 50.4E 50.4E 55.4E 55.1E	51.26 67.06 32.06 35.56 33.56 33.56 35.76 34.16 35.76
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LONG	167.9E 168.0E 167.0E 164.4E 163.3E 7.1W 8.8W 8.7W 1.8W 2.1W	1.2W 150.2E 150.5E 150.1E 147.0E 147.4E 13.7W 13.7W	12.8W 15.3W 15.6W 15.7W 14.8W 13.9W 16.1W 12.9W 12.9W	15.7W 15.2W 14.8W 15.2W 15.2W 15.5W 16.4W 16.4W 134.6E	133.3E 134.0E 142.6E 142.6W 133.6W 133.6W 108.5W 107.7W 179.0E
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LONG	110.2E 91.6W 90.2W 93.5W 112.7E 113.3E 114.4E 89.7E 53.4E	67.3W 106.3E 108.4E 106.6E 29.1W 28.3W 30.9W 26.0W 26.0W	28 25 38 25 38 25 38 38 38 38 38 38 38 38 38 38 38 38 38	34.9W 26.1W 85.8E 19.0E 20.5E 20.4E 19.8E 21.0E 20.1E	18.2E 18.5E 19.7E 20.1E 20.9E 21.5E 21.9E 20.5E
LAT	37.2N 10.88N 11.99N 522.90N 522.98N 19.35N	823 333.4 4.2 105.5 105.	12. 17. 18. 18. 18. 18. 18. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	17.20 14.20 14.20 14.20 14.20 14.20 15.20	17.48 17.88 14.45 13.15 14.45 15.95 16.95 16.95 16.95
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LAT	47.0S 47.1S 48.3S 48.9S 47.5S 48.3S 48.3S 48.3S 48.3S 48.3S 48.3S 48.3S 48.3S	50.75 47.78 48.15 49.15 49.25 21.78 17.85	23.0N 25.0N 25.3N 23.5N 23.5N 23.5N 23.5N 23.5N	29.28 32.08 30.85 31.35 4.78 4.78 5.78 4.78 4.78 4.78 4.78 4.78	6.9N 6.5N 6.1N 15 19.6N 15 A 22.1N 15 B 18.0N 15 G 19.8N 15 H 20.6N 15 H 20.6N 15 H 20.6N
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	31.1N	137.3W	30	THEOPHRASTUS	17.5N	39.0E	٥	TITIUS R	27.15	99.9E	14
EMPEL	m	11.9E	45	THIEL	40.7N	134.5W	33	TITOV	28.6N	150.5E	23
TEN BRUGGENCATE	9.58	134.4E	59	THIEL T	40.4N	136.6W	31	TITOU E	29.1N	153.9E	N !
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		134.0E	57	THOMSON	32,38	. 7E	112	-	2.65	29.1E	7
TERESHKOVA		144.3E	31		35.95	. 6E	4	TORRICELLI C	2.78	26.0E	11
TERESHKOVA U		142.8E	23	THOMSON #	35.75	. 0E	119	_	4.25	29.4E	7
TESLA	38.5N	124,7E	43		30.75	162.2E	13	TORRICELLI G	1.45	27.0E	4
TESLA J	37,2N		18	THOMSON W	30.25	163.3E	17	TORRICELLI H	3.35	25.3E	7
THAIFS	A1.8N		32	TIKHOMIROV	25.2N	162.0E	65	CELLI	3,65	25.1E	ហ
	58.58		12		20.9N	165.7E	29	ELLI	4.05	25.2E	9
	NC. 28		60	ROC	21.3N	163.9E	23		3.55	24.3E	4
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	7 Y		; <del>-</del>	20%	24.1N	160.3E	21	ELLI	6.15	29.2E	4
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	21.58	٠	20	TILING	÷	•	e S			00.00	
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	21.25	•	9	TILING D	ú		34		27.5N	47.0E	18
THERIT	α	•	u-	TILING F	52,38	129.0W	17	TRALLES B	27.3N	50.6E	11
11001	•		, ,	C CXI III	×		14		27.8N	49.4E	7
1001	4 (	٠	. •	11476116	; (	15	7	TRIESNECKER	Z. 4	3.6E	56
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HEBIT	Ω	٠	10		ים מים	•	2 !		5 2	1 1	U
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THEBIT P	24.05	5.7W	78	TIMIRYAZEU F	7.95	•	21	ESNECKER	3.78	5.2E	٠,
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	20.15	4.2W	16	TIMIRYAZEV S	6.05	149.4W	53	TRIESNECKER H	201	7.8E	າ:
THEBIT R	20,25		0-		3.05	150.0W	32		3.32	ņ	<b>~</b> )
	24.85		16	TIMOCHARIS	26.7N	13.14	34	9	49.38	2.8E	٥-
	20.75		١٠.	Ú.	27.9N	12.18	לע	TROUVELOT G	47.5N	0.4E	ſ٦)
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٤	0 .	• •		4 5		51.45	α	M SHOWIGH	58.1N	173.8E	53
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CRATER		UFENATION Y			VENTAGO O	VERIKEU! N	VERTREGT L	VERTREGT P	UFRIREGY R		VER'	VESAL IUS			2011							VESTINE	VESTINE A	VESTINE T	VETCHINKIN		VETCHINKIN F	UFICHINKIN	TOTOLINA N	VEICHIRAIN	VEICHINKIN Q	VIETA	VIETA A	VIETA B	UTETA	CICIO D	VIETE 17	VIETA E	į	VIETA F	•	•	~	_		_		_		_	UTETA	UT 1513	V. I. E. V. I.	V1C EV #	VIL'EV J	UIL'EV V	VIRCHOW	UIRTANEN	RTANEN	VIRTANEN C	RTANEN	

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œ	33.45	2.7E	4		0.75	62.9E	21		70.55		14
œ	32,85	2.5W	36		0.1N	ċ	7	WEXLER U	68.25		51
WALTER X	32.15	1.94	10	WEBB H	0.25	43.8E	S)	WEXLER V	80.89	83.9E	21
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MAN-HOO	9.88	138.8M	53	CERR Z	0.35	63.6E	4	WEYL	16.3N	120.04	115
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WARGENTIN	۰	60.2W	84	WEBB 0	1.05	61.2E	l)	WHEWELL A	4.7X	14.1E	4
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WARGENTIN M	٦.	28.9W	7	WEIGEL	ထ	38.8	36	WIDMANSTATTEN	6.15	8	46
_	8.7	26.6W	۰		œ	37.8W	17	WIECHERT	84.58	165.0E	41
MARNER	٥.	87.3E	35		ø	41.1W	37		82,55	6	56
HATERMAN	0	128.0F	7,4		٥	41.9W	10	WIFCHERT F	83,85	175.8F	æ
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	۱ ز	10.10	<b>T</b> (		57.00	37.0	30.		20.70	147.75	<b>`</b>
	?	33.2E	32		20.75	30.05	10		34.38	14/.BE	101
		55.3E	10		26.95	38.2E	11		39.5N	145.0E	9
	Ň	54.3E	16		26.05	36.6E	٥	WILDT	NO. 6	75.BE	11
	ō.	58,7E	13		25.38	37.5E	<b>D</b> -	LICHELA	43.15	20.8W	107
WATT H	51,25	57,2E	16	WEINER F	25.15	38.2E	4	WILHELM A	44.65	22.0W	50
	ó	58.3E	18		26.95	39.0E	15		43.55	22.8W	19
	4	55.9E	00		28.65	38.5E	9		41.65	19.5W	15
	9	57.6E	32		28.95	38.4E	17		41.85	17.7W	32
		) 			)				! ! !		
WATT M	3.1	59.9E	42	WEINER L	26.15	39.7E	6	WILHELM E	44.15	17.9W	14
	3.6	58.7E	11	E XUZIUS	25.85	40.0F	•		42.45	23.14	٥
	5	47.5F	12	WE158	71 BS	19.50	. 44		42.55	M6.50	17
MATT S		47. RF	· •	ME155	30.55	18.40	4		40.55	23. BW	
		100	•	2 0010			٠,			200	. 0
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	) ;	01./E	וה	1 SS 133	30.75	20.3W	٠ :		44.15	21./	5
	1:1	31.9E	<b>\</b>	WEISS E	31.15	19.5M	17		4	22 · 1W	٥.
MATTS	Ç,	46.3E	1.5 5.1	WERNER	28.05	3.3E	70		44.05	17.3W	٥.
L L L L L L L L L L L L L L L L L L L	0.95	40.0E	22	WERNER A	27.25	1.1E	15	WILHELM N	43.75	18.5W	7
WERB B	æ	58.4E	<b>~</b>	WERNER R	26.25	•	13	•	7	<b>C</b> 1	17

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LONG	19.3W 15.1W 17.3W 17.7W 18.1E 100.5E 99.4E 81.4W	80.5W 78.7W 85.7W 75.2W 75.7W 76.5W 79.5W		0.000400	6.98 6.98 6.98 6.98 6.98 6.98 6.98 6.98
LAT	37.58 33.78 33.68 33.28 32.28 1.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	50 50 50 50 50 50 50 50 50 50 50 50 50 5	60.9N 58.1N 58.1N 17.0N 14.6N 115.9N 411.5S 40.9S	41.55 42.55 42.45 42.45 60.33 62.55 58.55 62.15	59.45 60.05 58.45 59.05 57.45 57.45 57.45 57.15 57.15 32.05
CRATER	WURZELBAUER W WURZELBAUER X WURZELBAUER Y WURZELBAUER Y WYLD C WYLD C WYLD C WYLD C WYLD C WYLD C WYLD C WYLD C	XENOPHANES B XENOPHANES C XENOPHANES D XENOPHANES F XENOPHANES G XENOPHANES K XENOPHANES K XENOPHANES L XENOPHANES M XENOPHANES M	YABLOCHKOV YABLOCHKOV U YAMAMOTO W YAMAMOTO W YANGEL' YERKES YERKES E YOUNG A	YOUNG C YOUNG TO YOUNG R YOUNG S YOUNG S ZACH A ZACH A ZACH B ZACH C	ZACH E ZACH F ZACH G ZACH H ZACH U ZACH K ZACH K ZACH ZACH ZACH ZACH ZACH ZACH
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LONG	30.8E 31.2E 30.2E 33.8E 33.8E 16.6W 18.4W 16.4W	16.34 14.94 16.94 14.74 18.54 18.54 19.74	48.18 50.88 52.98 52.98 54.08 159.68 161.58 164.78 120.88	86.6W 152.8E 56.8E 56.9E 56.7E 15.9W 15.9W 15.9W	17.6W 18.1W 18.1W 18.6W 17.8W 17.8W 14.6W 14.6W
LAT	37.25 36.25 36.25 38.95 40.15 40.15 22.25 23.15 24.15	23.05 22.05 22.05 23.05 21.25 21.25 23.45 16.8N 33.6N	NW 10.00 4 4 4 10.00 4 4 10.00 4 4 10.00 4 4 10.00 4 4 10.00 4	31.65 32.85 24.05 23.95 23.95 24.85 33.95 35.75 35.75	36.35 35.75 35.95 34.65 35.35 32.15 35.95 35.95
CRATER	WOHLER B WOHLER D WOHLER E WOHLER F WOHLER G WOLF A WOLF C	WOLF E WOLF F WOLF G WOLF H WOLF S WOLF T WOLF A WOLFF B WOLLASTON	WOLLASTON N WOLLASTON P WOLLASTON N WOLLASTON U WOLLASTON V WOLTJER P WOLTJER T WOOD!	WRIGHT A WROBLEWSKI WROTTESLEY WROTTESLEY WROTTESLEY B WNOTTESLEY B WURZELBAUER WURZELBAUER A WURZELBAUER A	WURZELBAUER E WURZELBAUER F WURZELBAUER G WURZELBAUER G WURZELBAUER H WURZELBAUER H WURZELBAUER H WURZELBAUER M WURZELBAUER N WURZELBAUER P
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LONG	20.5W 18.4W 21.9W 21.7W 20.9W 20.9W 19.9W 20.9W	20.34 19.6E 18.9E 18.9E 20.1E 17.7E 19.5E 20.4E 18.4E	37.2E 38.2E 36.3E 36.3E 38.3E 155.2W 153.0W 152.6W 157.5W	158.9W 158.2W 159.8W 157.4W 42.4W 42.4W 53.5W 45.1W 55.0W	179.0W 178.4W 177.1W 105.6W 105.0W 107.4W 44.4W 31.4E
LAT	40.98 44.35 44.35 44.35 45.35 46.35 46.95 46.95	44.85 29.15 29.15 30.85 30.85 30.35 30.35 30.35 28.65	42.0N 43.5N 41.2N 42.5N 42.5N 21.5S 19.0S 20.0S 22.5S	20.65 20.55 18.55 17.45 20.95 69.25 71.95 71.95 72.55	42.22 43.88 42.28 42.78 35.60 32.38 32.38 37.75 37.75
CRATER	WILHELM P WILHELM Q WILHELM R WILHELM T WILHELM U WILHELM V WILHELM V WILHELM W	WILHELM Z WILKINS WILKINS A WILKINS B WILKINS B WILKINS B WILKINS B WILKINS B WILKINS B WILKINS B	WILLIAMS F WILLIAMS F WILLIAMS M WILLIAMS R WILSING C WILSING C WILSING D WILSING F WILSING R WILSING R	WILSING U WILSING V WILSING W WILSING X WILSON WILSON A WILSON C WILSON E	WINKLER WINKLER E WINKLER L WINKLER L WINKLOCK W WINLOCK W WINTHROF WOHLER A

LAT	LONG	ž	CRATER	LAT	LONG	Σ	CRATER	LAT	LONG	Σ.
32.15	18.7E	32	ZENO F	42.4N	80.0E	17	ZOLLNER K	6.55	20.8E	7
33	18.35	74	ZENU G	43.98	73.1E	11	ZSIGMONDY	29.7N	104.7W	99
43	19.3E	16	ZENO H	41.48	74.4E	17	ZSIGMONDY A	62.8N	102.6W	63
.75	23.1E	35	ZENO J	44.2N	76.3E	13		59.7N	106.7W	44
.2S	17.5E	œ	ZENO K	42.BN	66.6E	18	Z SIGMONRY Z	62.1N	104.9W	23
.98	20.7E	80	ZENO P	43.48	66.1E	11	ZUCCHIUS	61.45	50.34	64
.75	22.2E	7	ZENO U	42.5N	<b>68.8</b> E	16	ZUCCHIUS A	61.85	56.04	80
.35	22.1E	12	ZEND V	43.0N	69.3E	22		61.85	54.34	i C
30.85	22.9E	9	ZENO W	43.3N	67.6E	10	ZUCCHIUS C	60.85	45.2M	0
.28	23.5E	٥	ZENO X	43.6N	76.9E	17	ZUCCHIUS D	61.45	58.74	56
.05	16.7E	11	ZERNIKE	18.4N	168.2E	49	ZUCCHIUS E	61.35	40.68	2
.48	17.4E	14	ZERNIKE T	18.5N	166.9E	17		60.15	56.5W	: œ
30.85	20.7E	4	ZERNIKE W	19.6N	166.BE	27	ŹUCCHIUS G	60.55	57.2W	23
3.38	22.6E	7	ZERNIKE Z	20.9N	168.0E	30		61.05	59.7W	14
S.6N	40.2E	11	ZHIRITSKIY	24.85	120.3E	35		64.35	58.0W	10
×6:	124.7E	₽3		24.95	121.6E	75	ZUPUS	17,25	52.3W	38
4.5N	125.2E	36	ZHIRITSKIY Z	23.28	120.4E	22	ZUPUS A	17,25	53.5W	9
2.0N	125.2E	14	ZHUKOVSKIY	7.8N	167.0W	81	ZUPUS B	17.65	54.3W	9
	125.0E	23		6.2N	168.8W	23		17,35	55.14	19
3.9N	94.2E	11	ZHUKOVSKIY T	7.9N	172.3W	23	ZUPUS D	19.78	53.4W	17
75.25	134.8W	184	ZHUKDVSKIY U	8.5N	173.2W	29	ZUPUS F	17.35	54.0W	4
4,25	123.9W	29	ZHUKDVSKIY W	9.8v	170.3W	31	ZUFUS K	15.75	52.1W	17
4.38	107.4W	45	ZHUKOVSKIY X	10.58	171.14	30	ZUPUS S	17.05	51.3W	24
73.85	148.2W	26	SKIY	10.08	166.8W	34	ZUPUS V	18.25	56.3W	4
1.55	138.14	26	ZINNER	26.6N	58.8W	4	ZUPUS X	18.95	54.9W	l)
. 8S	137.6W	33	ZOLLNER	8.05	18.9E	47	ZUPUS Y	17.45	49.6W	N
3.95	166.8E	54		7.15	21.5E	7	ZUPUS Z	18.25	50.1W	M
28.55	166.6E	13	ZOLLNER D	8.35	17.7E	24	ZWICKY	15.95	167.6F	135
5.2N	72.9E	92	ZOLLNER E	8.95	18,3E	9	ZWICKY	16.15	167.4F	0
. 5X	70.0E	4	ZOLLNER F	7.55	21.9E	22	ZWICKY R	18.35	163.4E	28
NO.	71.0E	37	ZOLLNER G	7.35	20.8E	10	ZWICKY S	16,38	162,6E	4
45.0N	71.2E	29	ZOLLNER H	7.15	19.2E	00		1	 	
.78	70.8E	18	ZOLLNER J	6.25	20.7E	11				

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(b) Named and letter-designated craters -- nearside

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ADAMS ADAMS
19 ADAMS C 41 ADAMS D 31 ADAMS H 30 ADAMS H 13 ACATAS LIBES
81         AGATHARCHIDES           42         AGATHARCHIDES           23         AGATHARCHIDES           14         AGATHARCHIDES           44         AGATHARCHIDES
8 AGATHARCHIDES 14 AGATHARCHIDES 7 AGATHARCHIDES 5 AGATHARCHIDES 4 AGATHARCHIDES
5 AGATHARCHIDES R 44 AGATHARCHIDES S 7 AGATHARCHIDES T 65 AGATHARCHIDES T 65 AGRIFPA B 13 AGRIFPA D 68 AGRIFPA F 20 AGRIFPA G 6 AGRIFPA G 6 AGRIFPA G
13 AGRIPFA S 7 AIRY 5 AIRY A 10 AIRY C 6 AIRY D 10 AIRY F 7 AIRY F 7 AIRY G 5 AIRY F
3 AIRY J 5 AIRY L 5 AIRY N 6 AIRY N 6 AIRY F 6 AIRY S 5 AIRY S 6 AIRY S

CRATER	LAT	LONG	Σ	CRATER	LAT	LONG	KX	CRATER	LAT	LONG	£
ALIACENSIS X	29.65	6.9E	4	ANAXAGORAS	73.4N	10.14	51	APIANUS G	28.15	7.7E	ស
ALIACENSIS Y	30.15	7.4E	<b>n</b> ◀	ANAXAGUKAS A	N	30.0	9 1 8	SON	28.15	8 · /4	\ r
	20.03	÷	1 0	- 0	70.44	11.14	7 07		27.46	10.0	, ,
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	10.13	٠	2 4	AANTER	XC. 24	. 0	10	SIN	000	9.00	<b>4</b>
A KONON E	17.05	, ,	יא כ	ANAXIMANDER R	NC. 99	54.95	. α	APIANIS R	25.75		. M.
	000	•	ט נ	ANTIED A	N . 07		) r		25.40	1	2 0
	•	•	,	W Take					•	•	)
ALMANON G	17.85	14.6E	ις.	ANAXIMANDER T	67.2N		7	AFIANUS T	•	9.5E	12
ALMANON H	19.05	15,3E	9	ANAXIMANDER U	64.1N	48.3W	80	APIANUS U		9.0E	16
	15.85	15.4E	8	ANAXIMENES	72.5N	44.5W	80	APIANUS V	•	10.5E	m
	18.95	16.6E	9		N8.89	37.9W	6	APIANUS H	25.58	7.4E	0
	18.55	17.0E	8		96.5N	31.4W	10	APIANUS X	•	7.1E	m
ALMANON O	18.15	Ķ	מ	ANAXIMENES G	73.8N	40.4W	26	APOLLONIUS	¥.02	61.1E	53
z	18.25	15.9E	4		74.6N	45.3W	43	APOLLONIUS A	4.8N	<b>56.8E</b>	24
ALPES A	51.4N	W. 0	11	ANDEL	10.45	12.4E	35	APOLLONIUS B	5.7N	•	32
ALPES B	45.8N		n	,	10.85	11.3E	14	APOLLONIUS E	4. 5	61.9E	16
	16.05	4.5W	40	ANDEL C	80.6	11.2E	m	SOLING	2.6N	•	16
STEASTER	, ,		9		00.01	11.75	4	SILTMOLIO	A. AN		o c
	10.10		3	HADEL D	00.01	11.0	۰ ،		•	1 1 1	) (
	13.75	٠	N !	ANUEL E	12.05	12.2E	0 (	-LUNIUS	4 ·	` '	¥ (
	18,25	•	12		8.35	11.1E	٠.	SOIN	٠	34 . 6E	<b>.</b>
	18.05	9.0M	n	ANDEL G	11.05	12.4E	4	SOINO	4 8.8	61.9E	10
	18.05	٠	4		•	11.3E	•	SOINC	٠	64.1E	0
ALPETRAGIUS M	16.55	3.2W	24	ANDEL J	7.55	11.4E	•	APOLLONIUS S	X	62,6E	15
	16.75	•	11		٠	11.6E	4	ONINS	٠	59.9E	7
	17.75	•	14	-	•	11.1E	27	ONING	٠	58,2E	16
LPETRAGIUS	18.15	•	17	ANDEL N	10,28	11.4E	89	ONINS	7.0N	58.1E	31
	17.95	40.0	27	_	•	12.3E	19	AFOLLONIUS Y	•	62.6E	10
ALPETRAGIUS X	15.65	5.7U	32	ANDELS	11.45	12.7E	4	ARAGO	6.2N	21.4E	26
	13.45	18	119	ANDEL T		13.3E	4			20.8E	7
	14.85	34	4	ANDEL W	12,48	12,3E	12		¥6.₽	21,5E	٣
ALFHONSUS B	13,25	0.2W	24	ANGSTROM	29.9N	41.6W	10	ARAGO D		22.4E	4
	14.45		4	ANGSTROM A	30.9N	41.1W	9		٠	22.7E	9
	15.15	0.84	23	ANGSTROM B	31.7N	44.1W	9	ARATUS	23.6N	4.5E	11
	12,35	٠	4	ANSGARIUS	12,75	79.7E	94		•	5.4E	7
	15.68	•	œ	ANSGARIUS B	11.95	83.8E	29	ARATUS C		9.5E	4
ALFHONSUS J	15.15	٠.	8	ANSGARIUS C	14.85	74.8E	14	ARATUS CA	24.5N	11.2E	7
ALPHONSUS K	12.58	0.1W	20	ANSGARIUS M	11.38	78.8E	7			8.6E	4
		ř	•			i.	•		200		70
	12.05	3/10	<b>t</b>	HNSCHKIUS N	11.75	97.18	01		N / • / •	3 :	2 (
ALPHONSUS R	14.45	1.94	۱ (م		13.05	75.9E	01,		31.6N	•	30 L
	10.05	4 .	י מ	ANVILLE	2.1	47.0E	11		N	٠	ז כו
ın.	14.7S	1.85	· 0•	AP I ANUS	26.95	7.9E	6.3		NO. 02	٠	<b>?</b> !
AMEGHINO	ZE · M	57.0E	0	AFIANUS A	25.78	6 · 6E	14		29.1N	•	·)
AMMONIUS	8.55	0.8W	٥	AFIANUS E	27.45	9.0E	10		23.9N	٠	4
AMONTONS	5.38		m	APIANUS C	28.15	10.5E	20	ARCHIMEDES L	20.0N		∢ !
	84.55		105	APIANUS I	26.15	10.7E	35		26.1N	100 to	m 1
AMUNISEN A	81.85	83,1E	74	AFIANUS E	28.85	8.2E	۰ ۰	ARCHIMEDES N		3.9	יז כי
AMUNDSEN C	80.78	83.2E	27	APIANUS F	28.15	6.4E	9	ARCHIMEDES F	2.0N	•	า

KH CRATER LAT LONG KM	32 AUWERS A 13.8N 18.3E 8 10 AUZOUT C 8.8N 65.3E 16 13 AUZOUT D 9.6N 66.5E 17 29 AUZOUT R 8.3N 61.3E 9 33 AUZOUT R 8.7N 60.1E 6 7 AUZOUT U 9.4N 61.0E 6 18 AUZOUT U 9.3N 61.4E 7 18 AUZOUT U 9.3N 61.4E 7	9         AZOPHI         22.15         12.7E         48           22         AZOPHI A         24.4S         11.2E         29           97         AZOPHI B         23.6S         10.6E         19           10         AZOPHI C         21.8S         13.1E         5           6         AZOPHI D         24.3S         13.4E         9           8         AZOPHI F         22.5S         13.9E         5           5         AZOPHI G         23.9S         12.3E         53           4         AZOPHI H         25.5S         11.8E         21           8         AZOPHI J         25.5S         11.8E         21           8         AZOPHI J         21.2S         13.1E         8	3 BAADE 59.5N 56.8W 155 3 BABBAGE 59.5N 56.8W 145 4 BABBAGE B 57.1N 59.7W 7 12 BABBAGE C 59.1N 57.3W 14 43 BABBAGE D 58.6N 61.0W 68 14 BABBAGE C 58.5N 61.4W 7 19 BABBAGE U 60.9N 51.3W 5 11 BABBAGE X 60.2N 49.9W 5 11 BACK	7         BACD         51.0S         19.1E         70           19         BACD         A9.5S         16.6E         43           43         BACD         C         50.8S         14.8E         14           10         BACD         C         50.8S         16.4E         8           11         BACD         C         52.9S         16.2E         28           87         BACD         F         50.4S         17.2E         9           22         BACD         H         51.9S         18.9E         6           25         BACD         H         51.9S         19.3E         19           58         BACD         J         7.7S         19.3E         19	23 BACO K 53.95 17.6E 29 27 BACO L 49.2S 16.7E 7 28 BACO N 50.8S 16.3E 23 5 BACO O 52.1S 19.9E 9 29 BACO P 50.8S 19.6E 5
ONG	34 64 8 7 34 4 2 3 4 4 2 3 4 4 4 3 4 4 4 4 4 4 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.9W 1.3W 1.3W 1.3W 1.3W 25.9E 25.4E 23.9E 23.9E	18 4 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 9 7 8 9 8 9	26 26 26 26 27 27
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LAT	2000 2000 2000 2000 2000 2000 2000 200	27.6N 6.2N 18.2S 18.0S 17.0S 17.4S 20.2S 18.7S 18.7S	20.68 20.68 17.78 18.28 7.38 55.18 53.38 53.38	000 000 000 000 000 000 000 000 000 00	50.77 8.67.44 8.67.48 8.67.48
CRATER	ARNOLD E ARNOLD G ARNOLD G ARNOLD G ARNOLD J ARNOLD L ARNOLD L ARNOLD L ARNOLD L ARNOLD M ARNOLD M ARNOLD M	ARTSIMOVICH ARYABHATA ARZACHEL A ARZACHEL B ARZACHEL C ARZACHEL C ARZACHEL C ARZACHEL C ARZACHEL D ARZACHEL N ARZACHEL N ARZACHEL N	ARZACHEL M ARZACHEL N ARZACHEL T ARZACHEL Y ASADA ASCLEPI ASCLEPI A ASCLEPI B ASCLEPI B ASCLEPI B	ASCLEPI E ASCLEPI G ASCLEFI H ASTON ASTON K ASTON L ATLAS A ATLAS A ATLAS B	ATLAS G ATLAS L ATLAS P ATLAS W ATLAS X ATWOOD
Ā	маммимаиии	8884 11 8487 88 8 9 4 6	4 H P H B B 4 4 K	4 ± 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
LONG	24.00.01.4.08.9.1.1.3.2.2.2.2.2.2.2.2.2.2.2.2.3.3.3.3.3	5.06 11.8E 0.5E 0.5E 0.9E 0.9E 5.2E	5.16 5.76 4.26 17.36 17.56 15.06 17.76 17.76	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.2E 1.3E 1.7.9E 1.7.7E 2.7.2E 2.0E
LAT	28.5N 26.0N 30.5SN 32.8N 32.8N 31.0N 29.9N 29.9N	58.7N 61.3N 63.5N 52.6N 62.6N 61.2N 61.2N 16.5S	15.55 16.55 17.65 16.75	23.7N 26.3N 23.7N 23.7N 22.6N 22.6N 19.3N 19.3N 25.5N	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	ARCHIMEDES R ARCHIMEDES S ARCHIMEDES I ARCHIMEDES U ARCHIMEDES U ARCHIMEDES W ARCHIMEDES X ARCHIMEDES X ARCHIMEDES X ARCHIMEDES X ARCHIMEDES X	ARCHYTAS ARCHYTAS B ARCHYTAS D ARCHYTAS K ARCHYTAS L ARCHYTAS U ARCHYTAS W ARGELANDER	ARGELANDER B ARGELANDER C ARGELANDER D ARIADAEUS ARIADAEUS A ARIADAEUS B ARIADAEUS B ARIADAEUS B ARIADAEUS B ARIADAEUS B	ARISTARCHUS ARISTARCHUS B ARISTARCHUS D ARISTARCHUS H ARISTARCHUS N ARISTARCHUS S ARISTARCHUS S ARISTARCHUS S ARISTARCHUS S	ARISTILLUS ARISTILLUS A ARISTILLUS B ARISTOTELES ARISTOTELES D ARISTOTELES M

CRATER	LAT	LONG	ž	CRATER	LAT	LONG	Σ	CRATER	LAT	LONG	Σ
		19,3E	9		19,95	89.9E	8	BAYER E	51.75	32.3W	55
HOCO II		21.1E	6	BALMER P	20.45	67.7E	13		53.05	31.64	20
		15.0F	7		18.75	70.5E	7		51,75	35.34	7
A COLD		1111	. 6		18.75	49.15	4		52.55	32.50	22
	•	10.00	2			11.	٠.		100	117 22	. o
	•	48.85	90	BALTEN S	10.1	10 · 0E			10		) `
		33,3E	17		N.O	80.1E	7.		20.00	30.	0 :
RAILLAUD C		51.4E	11	BANACHIEWICZ B	2 M	78.9E	24	•	47.55	33.64	14
		49.7F	1,4		7.0N	75.4E	19	œ	50.65	31.0W	10
	•	100	) <b>&lt;</b>	EANACHTEUITA F	7 EN	74.7F	7	α	48.35	MC. 60	0
HAILLAUD E	74.07	20.00	<b>†</b>		70.00	114 /	\ <u>}</u>	0 00×00	51.40	H. 00	٠ 4
	•	53./E	70	FHACKUT	20.01	0		2	2		•
					;		ı		0	1	c
BAILLY	98.99	69.4M	303	FANTING	26.6N	16.4E	ימ	HAYER K	27.00	30.08	٠,
	'n	30.00	38	FARKLA	10.75		43		52.35	36.4	13
	8.8	63.1W	65	BARNARD	29.65		100		49.25	30.14	8
	4	49. AL	00		31.85	84.5E	13	BAYER U	48.45	31.3W	10
		10 04		DABNART D	71.45	89. TF	47		47.55	31.64	6
	4 L	11.	0 1	10000100	90.44	14 95	c		48.05	33.5W	0
	ונו עלי	31	. T		000		100		27.00	117	٠ ۵
	.5	69.2W	16		44.05	18.35	34	BATER A	000	0.00	0 ;
	5.6	59.1W	18		43.15	17.6E	33	PAYER Y	49.28	30. VE	51
	10°	62.1W	12		46.05	19.1E	œ	BAYER Z	49.05	•	/
BATILY	α	76.54	20	RAROCIUS E	47.15	22.2E	26	REAUMONT	18.05		53
			2		)						
	0	70 00	2	PADOLITIE EC	4B.15	32.CC	α	REALMONT A	16.35	27.7E	14
BAILL 1 L	00.00		1 5	EARCOTTO TO		117	ı v		19.45	24. BF	14
	4	68.4W	57		20.00	30.17	7.1			1	2 \
	ū	43.6W	11		42.4S	৽	27		20.23	-8.0E	0 :
	9	56.7W	16	RAROCIUS H	46.78	•	11		17.05	26.2E	11
	4	70.413	ř.		44.95	71,56	22	REAUMONT E	18.85	27,5E	18
	9 1	30.00			0.0				10 75	34.45	10
	Ď	30.08	19		0 10	•	2 !			1 1 1	2 0
	'n.	72.8	18		42.43	÷	13		FO - 00	2 / + 1 C	0
	m	75.84	20	BAROCIUS M	42.48	19.5E	17		17.28	28 · 4E	9
	0	85.0W	60		43.15	19.8E	10	BEAUMONT J	19.95		ır)
	. ~	117 77		BAROCIUS	45.65	21.9F	V.	TNOME	17.55		9
	9	0.00	7		2		)		:		
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BAILLY 2	\$7.0 <b>9</b>	30.00	'a :	FARUCIUS R	0.00	100	Ţ (			37 00	
HAILY	AV. V	30.4E	27	HARUCIUS S	42.43	71.8E	ָ ס		• 6	0 1	) L
BAILY A	48.6N	31.3E	16		45.65	16.2E	0.	REPORTS S	•	Z/ 1/E	ָי ה
RAILY B	10. UN	35,1E	7	HAKKOW	71.3N	7.7E	63	_	<u>^</u>	29·6E	17
X > 1.00	2	30.5F			70.5N	3.8E	28	LNO	£.	30.7E	4
100		10.00	,		N 1 0 2	10.01	7-	BFFR	27.1N	9.1W	10
	17. IN	8 1	<b>?</b> !		2 7	1	9 6	4 3 1 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		117	
RAL BOA A	17.48	81.9	4/	MAKKUM C	NT . 5 /	11.15	£2,	DEEN H	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		rc
	20°3N	82.3W	62		98.9N	3.3E	18	Mirk M	<b>\</b> !	3 .	м г
	19.6N	79.1W	27	RARROW F	69.1N	1.8E	19	REEK E	27.8N	30.	า
	MC . BT	70.7W	40		70.1N	0.2F	30	REHAIM	in	79 · 4E	ស
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FALL A	`:	7.3W	56	HAKKUM K	N	11.8E	Č.		010	70.07	7 7
BALL B	o.	9.1	10		67.6N	7.5F	9		70.0	// · BE	9 (
FALL C	ŗ	8.7W	31	BARTELS	24.5N	86.8W	55	Z EIGHE	16.15	/3.5E	•
BALL D	٧.	10.34	21	BARTELS A	25.7N	89.6W	17		16.65	81.4E	20
101	v	11.0	ı Lr	BOYER	51.65	35.04	47	REHAIM T	16.15	81.3E	11
541. E	ם כ	1 1 0	: Ç		51.15	10.3U	α-		16.3N	29.2E	8
BALL F	Ļſ	30.0	V C		20.44	10 0 C	g a	BEL 'KOUTCH	20,7		198
FALL 6	3/•/8	31.01	B 6	METER I	20.00 0.00	#40.4 44.04	יי ר	: 1	N	1 14	8
	∹	70.6E	112		44. /u	31.15 10.00	V (	FEL NOVICE H	2000	10.00	) F
BALMER M	`:	71.5E	N)		47.95	29.8W	20	BEL YOUTCH B	00.77	30.VE	51

CRATER	LAT	LONG	2	CRATER	LAT	LONG	ÆX Æ	CRATER	LAT	LONG	¥
			,	*********	4		L	- +0+0		717	1
BELLOT	12.45	48.2E	17	MINCHINI N	20.05	•	ים	BIRI	21.03	٠	n (
RELLOT A	13.45	47.7E	80	ANCHINI	48.0N		<b>^</b>	BLACK	57.	BO . 4	בַ ו
ELLOT	13.55	47.8E	7	BIELA	54.98	•	9/	BLAGG	1.52	1.56	ח
- TITONOLI	35,0N	60.7E	47	BIELA A	52,98	•	26	BLANCANUS	63.65	21.5W	0.5
	74.4N	40.9F	C.C.	BIELA B	56.55		43		64.45	21.6W	9
PERMODITE I D	7 7 2	45. AF	i c	BIFLAC	54.38	53.SE	56	BLANCANUS C	66.55	28.0W	46
	7.5	72.75	10	RIELO D	. B.		14		52.59	16.54	74
	20.00	111	17	 		•	; 0		22.77		
	27.00	90.0	71	I .	0 1	•	0 (	ELMINCHINGS E	00.00	•	٠ ر
	35.3N	63.0E	26	IELA	56.35		•		65.18	27.4	>
BERNOUILLI K	36.7N	62.7E	20		56.28	53.9E	10	FLANCANUS G	63.35	•	٥
REROSUS	33.5N	96.69	74	PIELA H	57,95	54.2E	8	RLANCANUS H	65.55	23.5W	7
BEEDS115 A	33.1N		12	BIELA J	57.05	C.	14	BLANCANUS K	0	23.3W	11
T STOCKE	10. A.		20	RIELA T	53,85	ċ	7	BLANCANUS N	ניו	25.8W	11
A 0000000	2		۲	RIELAH	53.48	Ġ	16	BLANCANUS V	4	20.9W	7
BERUSUS N	77.75			D TEL 0 11	27.45	a	, <b>«</b>	BI ANDANA W	-	20°0	0-
	20.00		ה ה		200		7	SINCHIAL SA	, ,	7.5	7
	36.8N		<b>\</b>		010	•	10	PLANCHING D	) U	1 1 1	5 0
	32.6N		23	RIELA Y	04.40	ים מ	01	BLANCHINGS B	, ,	100	o r
	32.8N		12	BIELA Z	53.85	•	84	BLANCHINUS	20.02	4 · ZE	<b>\</b> 1
	35 . 5N		7	BILHARZ	5.83	ċ	43	BLANCHINUS N	ų.	3.1E	<b>&gt;</b> i
RERZELIUS T	36.2N		٥.	BILLY	13.85	ċ	46	BLANCHINUS M	4,	2.6E	i)
RFRZELIUS W	38.2N	_	9		14.38	•	7	BOBILLIER	19.6N	15.5E	7
BEGGABION	14.9N		10		12.25	47.6W	25	BODE	4.7N	2.4W	19
	17. T		. M	BILLY	16.15	•	9		٠	1.24	12
	70 77				14.99		=	BODE	8.7N	3.14	10
	10.01	_	10		200		, (		NC. C1	4.8	
	10.01		<b>,</b> (		7 L	•	41		11.	30.	. <
	19.8N		<b>&gt;</b>		7	44.0W	ŋ ·		17.0	100	1 1
	15.42		8			٠	<b>a</b>		74.21	3 : 7 !	
	14.92		4	BIOT	22.65	•	13	BODE G	5.47	30.0	4
	15.3N		D.	BIOT A	C4	•	15		12.2N	9.5W	4
BESSARION V	15.0N	35.0W	m	BIOT B	o	•	28		7. G	2.3W	9
RESSARION W	16.7N	36.9M	m	BIOT C	22.08	51.1E	8	BODE L	ກ•6N	3.84	<sub>ا</sub> دو
SSEL	21.8N		16	BIOT D	•	50,3E	6	BODE N	10.98	٠	•
BESSEL	27.3N		ı,	BIOT E		50,9E	8	BOETHIUS	N9:0	•	10
3 1355A	SC. 10		-	RIOT T	•	49.9E	מו	BOGUSLAWSKY	72.95	•	26
DECCE: 0	7		. ,-	MAHUNIMATA		10.5U	60		74.45		9
מרככוני ט	75.70		٠ ٩			35.1	· œ	BOGUSL AWSKY B	73.95	61.0E	63
0 110014						10.0E	l lú		20.02		36
	04.4		1,		•	101	۸ د	ROGISI ALISKY D	72.85		4
BELLINGS A	04.40		0 4		•	1 2 C	٠, ٦		74.25		4
	00.00	•	<b>1</b>		•	3 1	יַ ס		25.25		
	63.38	•	20	RIKT	•	30.00	1		00.07	•	2
	4		c		22 50	c Z	,		v	34,55	21
	90.09	•	<b>&gt;</b> !		000	0 0	< <u>1</u>	BOOK PROPERTY IN	9	30.10	1 0
BETTINUS E	63.25		7		22.25	10.1	ים	UGUSL AUGKY	ם נ	20 OF	71
	62·9S	٠	9		23.75	30.00	N		١.	J 10	3
RETTINUS G	61.55	•	7		21.08	9.8M	٣	HUGUSLAWSKY K	ů.	30.75	0 0
BETTINUS H	64.65		8		20.75	9.6W	Ŋ		•	36.6E	N :
FIANCHINI	48.7N		38		22,35	9.1W	m	FOGUSLAWSKY M	•	35.2E	э.
	47.6N		7		23.15	8.2₩	C4		•	33.3E	58
HIANCHINE G	46.7N	32.78	4	BIRT H	23.08	9.1W	CA	BOHNENBERGER	16.28	40.0E	33
	Z 0. 0.		. 7		23.05	•	C		8	40.1E	30
TERESTAN	20.00	•	٠ ٩		20.45	. ^	ıo	BOHNENBERGER C	10	41.1E	16
	40.47	•	r	_	000	•	ų		•		ı

LAT LONG KM		4.2N 36.5W	.2N 41.7W	MA.CA NO.0	150 7E NO	# / * D ? * C C	. 25 18.3E	.0S 17.4E	.6S 18.1E	.95 18.8E	.0S 18.7F	47.75 19.1E B	19.4F	1 1 1	11.11	39,3E	40.0E	41.8E	41.9E	38.75	40.00	77.	34.90 38.7F 0	30.00	34.45	77.75	30.75	30.05	11, 11	.05 36./E	.85 35.3E	.2S 35.9E	.75 38.3E	.45 36.2E	23.3N 34.7E 11		98	86.34	31.68	4 69.14	W 73.7W	M6.07	M6.99	3 68.5E	3 71.2F	44.0F	7	47.4F	70 07	07.0E	72.4F	17.9W	17.4W	16.11	17.0W	46.0S 16.1W 20	17.6W	112 01
CRATER		PRAYLEY G					٠.	1 H	SLAK	REISLAK		REI	PREISLAK F	RRETSI AK G		DARWER	BKENNEK A		BRENNER C	BRENNER D			REFUNER H		~	BRINKER					FRENKER P			K K K	BREWSTER		FRIANCHON	PRIANCHON A		PRIGGS	FRIGGS A	BKIGGS B	PRIGGS C	BRISBANE	SPANE	BRISBANE H		SPANE	RETURNE Y	DAME	ال ح ح					BROWN D		
¥	ı	n	67	47	27	Ç	1 6	- L	15	36	19	<b>4</b>	13	1.6		2 5	00 1	^	131	72	54	4	0		86	14	1	5	. V	7 !		7 1	16	20	23	,	16	97	14	11	21	69	99	13	8	12	i	6	0	٠ ١/-	ר כ	<b>4</b> į	2	10	0	\$	ın.	ii'
LONG	;	11.4E	10.3E	89,2E	80.3E	77.15	74 45	10,0	8/.4E	86.8E	80.7E	82.3E	83,8E	'n	ď	100	•	33.04	54.7E	54.0E	46.9E	48.2E	44.9E		46.8E	39 . 4F	51.86	50.9F	42 15	11.10	1. C.	10.00	٥.	43.2E	•		W. //						76.5W					9.1E	23.6F	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 5	3	36.94	34.31	39.4W	32.8W	39.7W	34.01
LAT		10.68	11.58	45°.8N	52.32	50.08	20.00		24.42	24.5N	49.6N	50.9N	52.0N	52,2N	N. C.	10.40	70.30	~	•	•	•	-	63.55		Ġ	88.89	71.45	68,95	71 50	1110	07.13	04.00	64.15	63.05	41.75		37.13	SB - 74	41.95	42.58	42.15	40.65	38.65	39.05	35,55	35.65		17.6N	17.9N	N6.00				20.BN			21.2N	2
CRATER	T 0070000	FUSCUVICH F	NICH NICH	FOSS			7 2208			RUSS T		FOSS L	BOSS X					FUUGUER R	ROUSSINGAULT		ROUSSINGAULT B		ROUSSINGAULT D		ROUSSINGAULT E			<b>-</b>		- +		- 1	SINGAULI	HOLT	ROUVARD B	o days in Oa	TOTAL TOTAL		FOUNDED TO				ROUVART N		_	BOUVARD S		POWEN	BRACKETT		BRADI EY K		BRATLET BRAVIEW B			BRAYLEY		7 × 1 × 2
Σ	5	1 1	2 .	10	27	n	•	-	11	2 1	7.1	10	9	4	9	•	•	4	4	m	m	m	-		m	63	26	6	18	9 5	2 7	2 .	ر د ا	€ !	13	44	r 0	, ,	0 [	· 1 ·				17				15	17	io.	<u>   </u>  -	7 7	0 4	e i	១៤	<b>~</b> 0 I	ָ מ	1
LONG	47.45	14.00	11.	39.6E	40.1E	40.3E	41.9F	14	1	41.15	86.4	56.2E										21.4W	21.5W		18.6W	•			-		84.44				_		10.0	•	٠	•	•	•	•	•		•										12,0E		
LAT	α	00.00	٠.	4	$\sim$	14.85	1	. 0	١,	18.23	N	5.3N	m	Ġ	Ξ	۲	2 4	۰	4	4	Ď.	9.4S	۰		10.75	43.7N	93.6N	63.6N	65.4N	VO. 44	NO. C4	7.0	N7. F0	No.10	24.42	25.15	24.95	0 0 0	20.45	100	20.02	57.07	26.75	26.95	27,58	27.05		25.45	27.45	22.3N	6.05	NO. O	20.0	F 70	20.0	<b>2</b> 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	<b>20.</b> 6	20.5
CRATER	ROHNENBERGER D		BOUNEMBERGER E							DOTAL MERIDENCEN W	BUMK	ROMBELLI	HONFLAND		BONPLAND D							BONFLAND N	BONFLAND P		BONPLAND R	ROOLE	ш			B001 F 3	BOOLE E		BOO! F. H			BORDA		ORDA	AU AU	VI.00	4440		FUNDA H	BURLA				RORDA M	BORDA R	BOREL	RORN	ROSCOVICH	3		5 2	MOSCOVICH D	5 2	

CRATER	LAT	LONG	X.	CRATER	LAT	LONG	Σ.	CRATER	LAT	LONG	Σ
	45.58 46.68 1.1N 38.88 41.0S	16.8W 15.6W 0.4E 17.7E	16 16 16 19	RUSCHING G RUSCHING H RUSCHING J RUSCHING K	39.55 37.45 39.55 37.95	21.6E 21.1E 22.2E 18.7E 9.8E	8571345	CAMPANUS G CAMPANUS X CAMPANUS X CAMPANUS Y CAMPANUS Y	28.65 26.65 27.85 27.85 19.9N	31.3W 28.3W 27.3W 28.2W 81.4E	01 4 4 7
BUCH B BUCH C BUCH D RUCH E BULLIALDUS	37.85 37.35 39.65 39.05		28 27 6	RYRU C RYRU D BYRGIUS BYRGIUS A RYRGIUS B		26.8E 32.7E 65.3W 63.7W 60.8W	52 24 19 23	CANNON B CANNON E CAFELLA CAFELLA A	17.5N 19.2N 7.6S 7.6S		51 22 44 13 10
BULLIALDUS A BULLIALDUS B BULLIALDUS E BULLIALDUS F BULLIALDUS H BULLIALDUS H BULLIALDUS K BULLIALDUS K BULLIALDUS K	22.15 23.45 21.75 21.75 22.55 23.25 22.75 20.25 20.25	21.5W 23.9W 23.9W 24.8W 23.6W 19.3W 25.6W 25.6W 24.4W 19.8W	00 1 1 01404004/4	BYRGIUS D BYRGIUS E BYRGIUS H BYRGIUS N BYRGIUS N BYRGIUS P BYRGIUS S BYRGIUS S BYRGIUS S	24.15 23.55 23.55 23.65 22.35 22.65 26.25 26.25 25.15	67.11W 662.2W 622.4W 63.1W 63.1W 64.1W 60.7W 61.5W	227 227 227 230 133 133 133	CAPELLA C CAPELLA D CAPELLA E CAPELLA F CAPELLA H CAPELLA H CAPELLA M CAPELLA M	5.75 6.75 7.55 7.55 8.15 8.18 8.44 6.05 6.05	36.3E 37.6E 37.6E 35.4E 36.9E 37.4E 37.0E 35.2E	11 11 12 12 12 14 17 17 17
BUNSEN A BUNSEN A BUNSEN B BUNSEN C BUNSEN D BURCKHARDT A BURCKHARDT A BURCKHARDT C BURCKHARDT C	44444444444444444444444444444444444444	85.34 88.24 88.24 90.04 96.94 56.56 58.86 60.16	3 6 11 8 3 4 5 3 4 5 4 5 4 5 4 5 4 5 4 5 6 5 6 5 6 5 6 5	BYRGIUS V BYRGIUS W BYRGIUS X C. HERSCHEL C. HERSCHEL E C. HERSCHEL U C. HERSCHEL U C. MAYER C. MAYER	26.0S 26.1S 25.7S 34.5N 37.2N 36.2N 63.2N 63.2N	62.8W 68.5W 65.4W 31.2W 32.5W 34.7W 31.5W 33.5W 17.3E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAPUANUS CAPUANUS A CAPUANUS D CAPUANUS D CAPUANUS E CAPUANUS F CAPUANUS F CAPUANUS K	34.15 34.75 34.75 36.45 37.55 37.95 37.95 37.95	26.7W 25.6W 27.7W 25.3W 26.2W 26.6W 26.6W 26.5W 26.5W 26.5W	660 111 122 27 27 11
BURCKHARDT F BURCKHARDT G BURG BURG A BURG B BURNHAM BURNHAM A BURNHAM A BURNHAM A BURNHAM A	31.4N 45.11N 46.8N 42.6N 13.9S 15.3S 14.8S 13.4S 13.6S	57.26 57.56 28.28 33.18 23.56 7.36 7.16 7.16 7.46	44 73 72 74 73 75 75 75 75 75 75 75 75 75 75 75 75 75	C. MAYER D C. MAYER E C. MAYER F C. MAYER H CABEUS CABEUS A CABEUS B CAJAL CALIFFUS A	62.1N 62.1N 62.0N 64.1N 64.1N 84.9S 82.2S 82.4S 12.6N 38.9N	18.6E 16.0E 19.5E 14.7E 35.5W 35.1W 53.0W 31.1E 10.7E	666 112 4 4 7 6 1 6 1 1 6 1 6	CAPUANUS M CARDANUS P CARDANUS C CARDANUS C CARDANUS E CARDANUS G CARDANUS K CARDANUS K	37.55 35.35 13.28 11.38 11.38 12.38 11.58 14.58 14.58 14.58	25.6W 28.3W 72.4W 75.2W 76.2W 70.7W 74.9W 77.1W 77.1W	7 78 50 113 14 6 8 8
BURNHAM L BURNHAM T BURNHAM T BUSCHING BUSCHING A BUSCHING C BUSCHING C BUSCHING C BUSCHING C BUSCHING C	14.25 14.15 14.75 38.05 38.35 39.05 37.25 38.65 36.65 36.65	7.6E 9.0E 20.0E 20.4E 22.4E 19.6E 18.4E 18.4E	4 9 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CALIPPUS B CALIFFUS C CALIFFUS D CALIFFUS E CALIFFUS G CAMERON CAMERON CAMERON CAMERONS A CAMERONS A	396.00 396.60 386.30 40.50 41.30 28.05 26.05	10.0E 9.1E 11.3E 11.9E 10.0E 11.5E 45.9E 27.8W 28.6W	7 4 4 5 6 7 4 6 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	CARLINI CARLINI A CARLINI C CARLINI E CARLINI E CARLINI H CARLINI K CARLINI L	33.7N 33.00N 31.00N 31.00N 32.00N 32.00N 33.00N 33.00N 33.00N 33.00N 33.00N	24.1W 26.6W 22.9W 16.0W 20.5W 24.4W 23.7W 24.8W 27.2W	н п г г г г г г г г г г г г г г г г г г

CRATER	LAT	LONG	Į.	CRATER	LAT	LONG	ŧ	CRATER	LAT	LONG	Σ
CARMICHAEL	•	40.4E	20		17.25	23.35	44		200		C
CARPENTER	69.4N	50.9W	90	CATHARINA S	18.85	23.3F	2 7	CENSONING		34. LE	D C
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	70.48		7,			1000	4 0		0 0	٠	77
	20.0	•	7	CAUCHY	27.0	27 - 75	٥,	CERSONING H	1.85	٠	0.
	NE CL	•	o <u>c</u>		20.0	00.00	۰ ۰		1.05	٠	כע
	, i. i.		21		27.0	38.75	₹	KINUS	1.05	٠	4
CARPENIER	N. 1.	62.7	<b>o</b> ;		10.01	40.3E	٥	CENSORINUS L	2.58		4
CARREL	10.78	•	16		₩.9×	38.6E	4	<b>JRINUS</b>	1.95	٠	36
CARRILLO	2.28	•	16		79.6 8	36.8E	4	DRINUS	3.85		17
CARRINGTON	44.0N		30	CAUCHY M	7.6N	35.1E	FD.	RINUS	3.25	31.1E	N)
	•		:	2	i		ı				
CARIAN	2 V	39.3E	9 :	CAUCHY U	N8.8	42.3E	រាជា	CENSORINUS U	1.58	•	m
	77.65	•	111		4.0N		n		0.65	٠	4
	73.05		26	3	10.6N		4		1.05		6
	72.25	•	17	CAVALERIUS	S. 18		58		0.55		18
	77.25		36	ERIUS	4.5X	69.5W	14		3,75		5
	79.15		41		NO. 9		39		40.BN		40
CASATUS H	72,05		35	ERIUS	5.8N	69.2W	8	CEPHEUS A	41.0N		, <u>r</u>
	74.35		22		2		0.00	CHACIORNA	NG OC		1 1
CASATUS K	75.05	41.46	192	CAUAL FRIIIS F	7.7N		. 0	A LONGULANT	70.00	71.5	, L
=	40.0N		5.5	AUAI ERTIIS	2	ME 47	٠,	T DANGOOM	70.00 00.00		ימ
4			à	201	2		`	_	NO.42		•
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ı	20.0	7 45	t C	CAVALENTOS A	20.01	MC - 1 /	y r	CHACORAGO E	74.4Z	33./E	٠. ا
12100	20	•	, ,		17.07		١ /		7 . V.	•	9 1
	200	•	۱ -		2 :	30.70	` '	CHALLIS	NC: 6/	•	9 1
77700	N/ ***	•	n·		· •	99.99	4	CHALLIS A	77.2N	•	32
12150	40.VN	•	4		0	89.8M	7		44.0X	•	25
<b>Z</b> :	44.0N	•	9		11.0%	69.5W	4	CHEVALLIER R	45.2N	-	13
INISS	41.3N	•	œ	CAVENDISH	₹	53.7W	26		46.1N		٥
INISS	44.7N		4	CAVENDISH A	4	52,7W	10	CHEVALLIER K	43.5N		9
		4	4	E HEIDENDIE	ر. م	1. 1.	•		74		:
XINISSEC	43.9N		. 4			٠,	> <	<u>د</u> ا	20.0	٠	0 .
	NO 10	1 1	- 1-	5 6	• •	•	r (	CHEMINA	20.1	•	<b>.</b>
CASSINI 7	74.4	4 1	n •	ב ה			D 1	CICHUS	33.35	21 · 1W	4
	200	u :	<b>7</b> 1	ב ה	\	03.6W	י ט		34.88	٠	5
		3 0	0 + N 0	I :		•	•		33.28	٠	14
CATALAN A	0 ( )	3 3	77	CAVENDISH N	22.15	14.5W	4	CICHUS C	33,58	21.84	==
CAIMERN B	4.0.0 0.00	3 :	14	E S	4	٠	₫ ;		35.78	٠	œ
CHIMMETRA	18.05	4 P	9 ;	I i		٠	'n	CICHUS 6	35.58	٠	23
CHIMMINE	50.73	, T	14	I	₹	٠	4		32.88	22.4W	7
	17.05	36	24	CAUENTOU	U.		ю		32.05		13
CATHARINA C	20.38	•	28	CAYLEY	<b>4</b>	71.17	14	N N N N N N N N N N N N N N N N N N N	37 72	100	4
	14.85		0		24.45	11.00	7 7	A CHOLD	1000	# F F F F F	0 0
CATHARINA F	,	21.45	, ,	CELSTOS CELSTIS A	24.13	1000	0 5	CICAGS N	00.00	3/1/	ין מ
	0		٠, ١		00.4	10.01		CCHICHO!	000	10.7	7 .
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COTHARING U	000	•	<u>`</u>	CELSIUS II	34. V	17.1E			48.55	12.6E	4 . د د
	٠.		c·	CELSIUS E	32.95	20.1E	11	RAUT	48.18	13.5E	17
CATHABINA C	; (		e i	CELS/US H	33.85	20.1E	•	AIRAUT	47.38	14.2E	C.
CATHORINA P	50.03 C		<b>\</b> L		0.45	32.7E	<b>4</b> 1	AIRAUT	46.45	12.6E	53
CATHODINA K	20.17	14.0E	י ה	CENSURINUS A	0.48	33.0F	<b>~</b> :	₹ :	46.08	14.5E	53
_	17.53	•	c	CENSURINUS B	2.08	31 • 4E	æ	CLAIRAUT G	47.25	11.7E	ç

CRATER	LAT	LONG	¥	CRATER	LAT	LONG	Σ Σ	CRATER	LAT	LONG	¥
				1		1	c		X1.01	40.0F	α
CLATRAUT H	48.95	12 · 1E	0	CLEOMEDES F	74.8N	14.00	<b>,</b>	CONFIDENCE	2 7	1007	7
	45.75	12.7E	14	CLEOMEDES 0	24.9N	56.9E	4 1	CONFORCE	77.0	100	10
1	49.75	4	27	CLEOMEDES R	29.58	60.2E	15	CONC	20.17		ų r
	77	۲	ı G	CLEOMEDES S	28.58	59.0E	00		17.1	4.0	. '
		٠,	0	CLEOMETIES T	25.88	57.7E	11	CONON	18./8	3.0E	4
	44.00	۱ ۲	٠.	CLEDETEATER	A0.4N	77.04	63		22 · 3N	1.9E	4
	48.05	n	12			11.	· ·	COOK	17.55	48.9E	47
CLAIRAUT S	47.55	ð	22		2000	30.01	3 6		17.85	49.7F	4
	36.98	'n	23	CLEUSIKAIUS E	24.00	17.00	- C	4 3000	17.75	51.7F	D
	36.35	M	7		41.0N	30.00	200		000		۱ .
CLAUSTIIS B	36.05	40.1W	23		61.2N	81.94	13	COOK C	18.25	21.3E	n
									•	,	•
AG SILCTIE	75.75	40.14	17	CLEOSTRATUS J	61.3N	83.8W	20	COOK D	20.15	33.4E	<b>4</b> 1
HG COTCONIO			. ¥	STRATH	62.0N	81.14	17		18.45	55.1E	n
CLAUSIUS L	0.00		2 0			79.34	11		17.65	55.4E	7
	38,28	•	18			F10 V.	. 0		18.95	48.7E	6
CLAUSIUS E	36.45	•	9	v	FC . 10	**	. •	SICIAMORA	NZ		6
CI AIISTIIS F	36.55	38.1W	26	S	80.6N	/3.1W	4 :	COPERMICOS		1000	, ,
0.010010	77.15		4	<u>s</u>	29.6N	72.9W	7		20.7		ופ
CLMOSTOS O	17.00		, ,	CLEOSTRATUS R	58.9N	72,9W	9	COPERNICUS B	NC. /	i	
CLAUSIUS A	100	•	. <		21.7N	29.8E	7		7.18	ń	•
•	3/ . 25	#/·/	* i	CLERKE	NY.	23.7F	. 2	COPERNICUS D	12.2N	24.7W	ហ
	28.43	37.7	523	00000	-	AS. DE	74	SH	6.4N	ณ์	4
CLAVIUS C	57,75	٠	21	COLUMBU	27.01		0	)	,		
									0	מי ייני	4
	20.00	17.44	28	COLOMBO A	14.15	44.4E	42	CUPERNICUS	2 :	****	•
CLMVIOS E	1	17 01	7	COLOMBO B	16.4S	45,2E	16	COPERNICUS G	`	71.0	4
	0.10		י נ		15.85	42.4F	17		N6.9	18,34	n
	32.45	71.78	<b>\</b> !		7 7 00	10 F.A	· -		10.18	23.94	9
	52.08	13.9W	17		0,101	11.	2 :		7 Y	17.0M	4
	51.95	15.8W	34		17.45	44.1E	14	9 1			٠,
	100	10.	12	COLOMBO	14.35	43.5E	7	cns	2.0	٠	`
CLAVIUS J	CT - C7	•	1 6	Carro	15.85	46.4F	ın	COPERNICUS P	10.1N	16.0	S
	00.43	17.08	N 1		•	47.05	1.7	COPERNICES R	8.18	16.8W	M
	58.75	٠	4	OLUMBU	٠	30.74	` I	) -	١ ١	Ç	4
	54.85	٥.	44		•	48.0E	n	CACHUNH L			10
CI AUTIES N	57.58	16.5W	13	OL OMBO	٥.	45.4E	10	CRILE	14.∠R	40.0E	•
	1								1	!	
	30 73		4	NOGNOC	1.98	60.4E	35	CROZIER	13,55	50.8E	77
	0 0	9 7	•	TOTOTO	10.1N	49.6F	74		12.55	52.4E	œ
	37.08	<b>\</b> 1	2 1			47. 4F	4		13.45	51.7E	21
	53,15	n	`						12.75	52.0E	9
	60.45	6.4	٥.		7 . S	10.00	4.	1 4177040	000	51.05	L.
	55.88	•	9		11.38	68 · 1E	9		1 1	1 4	•
	40.08	7.6	7	CONDORCET F	8.2N	73,1E	37		12.15	11.00	۲ ,
CCHAICO 2	20.00		,		10.7N	88 OE	7		14.05	47.4E	-
CLAVIUS 1	200	ט כ	, , ,	H LUNDONOU	12.4N	45.0E	53		10.05	51.4E	9
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ഗ	28.9N	ò	7.7	CUNTURCEL	11.61		,		14.75	44.8W	46
CLEOMEDES B	27.2N	55.96	11	CONDORCET L	10.18	/3./E	12	CRUBER			}
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CI COMEDES D	25.7N	54.9E	14	CONDORCET M	NO. 6	73.1E		CRUGER A	16.05	M/ · 79	
	1	74 00	, C		NO. 6	72.9E	4	CRUGER B	17.25	71.6W	
n:	NC - 42	1	) (		9. 7N	70.4F		CRUGER C	16.85	61.9W	
'n	N9.87	14.40	7	- +	74	77 15			15,35	64.5W	
CLEOMEDES F	22.6N	56.9E	12		2 F . T .	10.07			17.55	MC - 24	
U.	24.0N	57.3E	20		11./8	/4.8E			900	4 A ALI	
ď	N4. CC	57.6E	9		10.6N	75.6E		۷,	100	100	
0	NO. 40	5.4. RF	101		11.8N	65.8E		ŭ	17.75	MO BO	
n c	NO 50	70.0E	<b>,</b> r	CONTROPORT TA	12.2N	65.7E		CRUGER H	18.05	65.2W	<u> </u>
	10 C	117 F W	٠ ٧		10.01	75.4E		CURTIS	14.6N	56.6E	
CLEOMETIES A	Z 7 0	0.10	e v		20.51	46.9F	33	CURTIUS	67.25	4.4E	9 13
'n	4	52.0E	c	LUNDUNCE: W		,					

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LONG		30.00 14.00		1.0	3	30.00	30.	5.14	9.5W	7.14	7.14		ģ	0	_	, ,	10.47	: .	•	;	49.3W	49.3W	53.0E		46.2E	49.7F		V -	÷.	ċ	61.1E	÷	46.9E	4.	39.6E		26.6E	51.0E	42.7E	34,5E	38.5E	46.5E				20.4										28.94		
LAT	,	15.78	11.00	1000	77.7	10.83	27.11	10.45	0	12.95	11.05		17.2N	25.98	24.75	27.05	24. 40	י י י י י י י י י י י י י י י י י י י	0 (	20.45	26.35	27.05	59.1N		26.8N	56.8N	NO.	20.04	20.00	61.5N	62.1N	95.9N	55.7N	NE . E	80.1N											20.01		18.85	20.01	7 0 0	00 / 1	50.02	21.15	21.15	19.15	19.05	19.95	20.15
CRATER	H NIMADU	DAUBREE	TIAUY		nauv a	2 220					DAUY Y		DAMES	DE GASPARIS	GASPARIS	GASPARIS	GASPARTS	CACCACA		CTUHLOHO	LIE GRUPPRIS F	GASPARIS	DE LA RUE		LA RUE	DE LA RUE E	LA RUE	TIM A		LA RUE	LA RUE	LA RUE	LA RUE	£	SI		SIT	SILIER	SITTER	SITTER	SITTER	SITTER	SITTER	SITTER	SITTER	1001		VICO	OIC				0217	VICO	DE VICO F		VICO	0210
Σ	•	00	10	30	4	·	י נ	3 5	1 7	Š	18		46	כון	4	4	M	4	, C	;;	7 .	1	37		47	23	٥	13	1 -	` :	4 .	T 7	4	45	7		9 ·	<b>+</b> ;	4 :	56	•	m	ı,	15	4	13		9	4	۰ 4	, i,	` `	٠ د د	74	26	91	18	17
LONG	ME.O	0.0E	0.8E	4	۲.	13.45	"	) N	n L	0	44.2E		33.6E	ń	ń	4	'n	4			# L V	•	-		ń	61.6W				·	Ď.	٠	0	•	Ċ		3.00									26.0W		27.0W	25.4W	26.4W	21.40	•	-		72.2W		3	.7E
LAT	65.85	96.85	63.05	2.3N	1.98	NO	200	7 7	27.0	2 T L	4.7X		11.95	12.25	15,18	14.05	13.95	14.95	0.40	27.7	11. 11	2	4.85		9.38	8.65	8.35	9.15	7 4	י י י	0,00	0 1 0	7.58	3.8S	4.18	•		n (	ָר בּי	35.3N	37.0N	35.9N	36.6N	14.55	14.85	14.15		55	45	<u>ن</u>	5		0 0		ر د د د	20.55	0	Ω.
CRATER	SATUS	CYSATUS H	CYSATUS J	D'ARREST	ARREST	D'ARREST B	ARREST	ARREST	TALL	10110	IN VINCI A						DAGUERRE Y			NOT IN	7 No. 7		LANOT SEAU	1	DAMOISEAU A	SEAU	SEAU	SEAU	SFAII		TOWN TOTAL	OHOTOHOU OHO	36.60		SEAU		TOWN TOWN				MANIELL II		DANIELL X	DARNEY		DARNEY C		DARNEY D							<b>z</b> 2	3	2 2	DAKWIN 6
ž	12	4	10	61	15	9	9	10	· <	2 1		ı	n į	ç :	16	21	23	10	10	10	α	Ņ	?	9	9 !	17	٥	17	19	4	, a	9	·	0 0	α	4		• •	٠ د	·		2 1	` ;	20 :	-	2		=	4	<b>œ</b>	61	4	. α	ָרַ כּ	<u>. u</u>	0 0	D F	o
LONG	2.7E										7										59.4F			100	12.0E	13.8E	11.7E	7.8E	12.9E	11.2F	7.56	35.0	2 0	10.00	10.01	A.	96.0	u	11.0	7		1 .		4 · O	3.1E	1.56			5.5E	6.6E						30.0		
LAT	68.55		ιŅ.	ω	ú	99.55	0	4	_	,	4		0000	NO.27	20.0	/0·1N	70.4X	72.0N	70.7N	N6.69	69.4N	20.70		A C 2	02.4	21.15	44.48	51.38	52,38	52.28	50.88	48.45	20.07	10.00	07.70	48.95	53,35	33.45	51.65	50.05	71.50		71.00	02.01	20.01	12.35		15.85	15.38	15.65	66.25	64.25	65.75	63.88	A5.00	66.75	64.95	2
CRATER	CURTIUS A	CURTIUS B						CURTIUS H			-	M SHITTING	E SOT LYSS								CUSANUS H			CHUTER A		COVIER			E E		2	22	CHUTER	2	:	CUVIER L	CUVIER M	CUVIER N	CUVIER 0	CUVIER P	CHUIFE	CHUIFE	CYPILING	CVETTOR	CINICEUS H	CTRILLUS C	1	CYNILLUS E	CIRILLUS F	CIRILLUS G	CYSATUS	CYSATUS A	CYSATUS B	CYSATUS C	CYSATUS D	CYSATUS E		2

CRATER	LAT	LONG	ž.	CRATER	LAT	LONG	X.	CRATER	LAT	LONG	¥
DE VICO L DE VICO M DE VICO N	19.95 21.15 19.85	57.7W 59.4W 61.9W	N 80 40	DEMBOWSKI DEMBOWSKI A DEMBOWSKI B		7.2E 6.5E 6.2E	26 6 7	DONATI A DONATI B DONATI C	19.65 20.45 19.95	4.5E 5.7E 3.4E	6 11 8
VIC0	19.45	9 = 1		٦ ,, ,	ZEZ	7.4E 35.0E	16 39	DONATI B DONATI K DORDE: MAYER	22.15 21.15	5.8E	13
	18.75			DEMOCRITUS B	Z Z Z	28.6E	128	e ox ox	29.85 30.55	43.1W	101
VICO PES	20.45 29.5N	· ·		DEMOCRITUS K DEMOCRITUS L	Z Z	40.7E	7 18	DOPPELMAYER C DOPPELMAYER D	30,35	- 8	100
DEBES A DEBES B DECHEN	28.8N 29.0N 46.1N	51.5E 50.6E 68.2W	33 19 12	DEMOCRITUS M DEMOCRITUS N DEMONAX	63.6N 63.6N 78.2S	37.1E 34.3E 59.0E	5 16 114	DOPPELMAYER G DOPPELMAYER H DOPPELMAYER J	28.95 28.85 24.55	44.9W 43.2W 41.1W	15 10 6
DECHEN A	4 4 6 . 0 N			DEMONAX A DEMONAX B	.15		16 19	ELMAYER ELMAYER	.0S	• •	N 4 i
DECHEN C DECHEN D	45.2N		വം	DEMONAX C	38		0 4 0	MAYER	, 55 55 55 55 55 55 55 55 55 55 55 55 55	44.6	ក្ស
DELAMBRE B DELAMBRE D DELAMBRE D	1.75 1.75 1.15		10 K	DESARGUES DESARGUES A DESARGUES B	14 X	75.3W 65.0W	10 10 10 10		29.25 28.15	43.2W 43.2W	044
DELAMBRE F DELAMBRE H	1.05	19.3E 16.4E	5 16	DESARGUES C DESARGUES D	69.7N 69.3N	78.4W 69.6W	12 11	DOPPELMAYER T DOPPELMAYER V	25.95	43.2W	mæ
		• 0	12		N. Y	67.4W	31	DOPPELMAYER W	33.65	•	œ ç
DELAUNAY A		ini	• •	SARGUES	¥ 7	82.2W	13	DOPPELMAYER Z	33.05	46.44	101
DELISLE DELISLE K			3 13 13 13 13 13 13 13 13 13 13 13 13 13	တ တ	.7S	73.94 15.7E	30 48		46.75 46.95	31.5E 33.5E	30 13
DELMOTTE		00	33	DESCARTES A	12.15	15.2E	16 4	DOVE B	47.15	33.1E	19
DELUC A			, Q	EILLIGN			۰ م		44.58	29.2E	60
DELUC B	0.4		38 28	DESLANDRES DIONYSIUS	32.55 2.8N	5.2W :	234 18	DRAPER DRAPER A	17.6N 17.9N	21.7W 23.4W	Ф <b>4</b>
	4 1			DIONYSIUS A	1.7×	17.6E	mσ		17.1N	21.5W	8 5
	0			à		34.38	18		38.95	51.04	? <b>.</b> .
	οÑ			DIOPHANTUS C	27.3N	34.7W	o IO		40.45	42.9W	30
DELUC L	53.35	4.1W 6.2E	88 88		26.9N 10.4S	36.3W	4 11	DREBBEL D DREBBEL E	37.95	51.3W	10 10 10
	`	•	, i	DOLLOND &	:	Ď	ે ૧		42.73		2
DELUC N	60.65	0.5E	10 7	DOLLOND B	8.2S 10.2S	12.5E 15.7E	6 9	DREBBEL G DREBBEL H	43.9S 41.7S	45.2W	10
	0.0		7 2	DOLLOND K	8.75 10.15	12.5E 16.9E	₹0 <b>√</b> 0	DREBBEL J DREBBEL K	40.65	52.3W	13 37
	4 (	•	22		9.48	15.0E	ו מיו	DREBBEL L	40.38		٥- ٥
ELUC	yœ		10		7.95	16.0E 15.5E	n 40	DREBBEL N	41.25	52.4	00.
DELUC V	o m		ים מע	i i	6.75 8.45	14.6E 13.2E	11	DRYGALSKI	39.75		163 -
	٠,	•	9	EONATI	20.75	5.2E	36	DURYAGO	4. 4. X4.	70.0E	51

1.48   71.02   1.48	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	¥
1.34		2.8N		36	EIMMART H	22.1N	64.4E	16		41.65	•	56
1.00   0.00				4 (	FINTON X	20.28	67.6E	13	- 1	9.45	•	•
1.68   69.04   6   1.08   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   69.04   7   1.04   7   1.04   69.04   7   1.04   7		75.1		12	EINSTEIN	16.68	88.54	170		14.52	•	28
1.38   37.00   2.18   37.00   31.30		Z :		<b>3</b> ~ 1	EINSTEIN A	16.78	88.24	51		18.4N	•	9
1.994   69.75E   19   ELGRER   27.15S   31.14   19   ERAIDSTHERS   17.54   17.24   1				D- 1		35,35	29.8W	$\frac{21}{1}$		18.7N	•	ıo.
1.54   64.76   1   ELGRE   17.15   37.16   3		N . C.		<b>20</b> :		37,35	31.24	80		16.9N	٠	ĽΩ
1.58		<b>2</b> .		11		37,18	32.04	<b>o</b>		17.5N	•	4
1-49		1.5K		٥.	ELMER	10.15	84.1E	17		18.0N	•	4
2.5N 66.1E 12 ENOKE E 0.7N 35.4N 9 ERATIOTHERS H 13.3N 12.2N 66.2E 2 ENOKE C 0.5N 35.4N 9 ERATIOTHERS H 13.5N 12.2N 13.4N 65.2E 2 ENOKE C 0.5N 35.4N 9 ERATIOTHERS H 13.5N 13.		1.98		7	ENCKE	4.6X	36.6W	28		17.7N		4
1.44 6670E 7 ENCKE C 0.78 36.44 9 ERATDSTHENES K 12.9N 9.2N 66.3E ENCKE E 0.78 40.14 9 ERATDSTHENES K 12.9N 9.2N 66.3E ENCKE E 12 ENCKE H 4.01 9 ERATDSTHENES K 12.9N 9.2N 66.3E ENCKE H 4.01 9 ERATDSTHENES K 12.9N 13.5L 9 ENCKE H 4.01 9 ERATDSTHENES K 12.9N 13.5L 9 ENCKE H 4.01 9 ERATDSTHENES K 12.9N 13.5L 9 ENCKE H 4.01 9 ENCKE H 2.01 9 ENDOWER		2.5N		12		13.4N	36.84	12		13.3N	•	м
2.13	24 00			r		ř	•	(		1	1	,
- C-13N - CO-13E	2 000	2 :	•	` '		2 :	•	<b>&gt;</b> 1		12.9N	9.2M	n
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	N 000	NO : 2		20 (		0.3N	_	<b>0</b> - 1		14.0N	13.64	4
Colored   Colore   Colore   Colored   Colore	1 000	Z		> !		4.8N	38.8	^		13.BN	14.19	
6.5N 73.0F P FINCRE J 5.4N 37.2M 5 EUCLIDES C 7.5S 30.0M  6.5N 73.0F P FINCRE J 5.4N 37.2M 5 EUCLIDES C 7.5S 30.0M  7.8N 73.0F P FINCRE J 7.4N 37.2M 5 EUCLIDES C 7.5S 30.0M  7.8N 73.0F P FINCRE J 7.4N 37.2M 37.2M 37.2M 37.2M 37.2M  8. 33.4M 16 ENCKE Y 7.5M 36.4M 37.2M 37.2M  8. 33.4M 16 ENCKE Y 7.5M 36.4M 37.2M 37.2M  8. 33.4M 10.0E 3.40M 12 ENCKE Y 5.4N 40.3M 36.4M 37.2M  8. 33.4M 10.0E 13 ENDYHIDN B 53.4M 60.4E 32 EUCTEMN D 77.1M 37.2E  8. 30.0M 10.0E 13 ENDYHIDN B 53.4M 60.4E 32 EUCTEMN D 77.1M 37.2E  8. 31.4M 10.0E 13 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN D 77.1M 37.2E  8. 31.4M 10.6E 37 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN D 77.1M 37.2E  8. 31.4M 10.6E 37 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN D 77.1M 37.2E  8. 31.4M 10.6E 37 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN D 77.1M 37.2E  8. 31.4M 10.6E 37 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN D 77.1M 13.2E  8. 31.4M 10.6E 37 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN D 77.1M 13.2E  8. 31.4M 10.6E 37 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN B 77.1M 13.2E  8. 31.4M 10.6E 3 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN B 77.1M 13.2E  8. 31.4M 10.6E 3 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN B 77.1M 13.2E  8. 40.7M 10.6E 3 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN B 77.1M 13.2E  8. 50.1M 13.0E 5 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN B 77.1M 13.2E  8. 50.1M 13.0E 6 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN B 77.1M 13.2E  8. 50.1M 13.0E 6 ENDYHIDN B 53.4M 60.4E 13 EUCTEMN B 77.1M 13.2E  8. 50.1M 13.0E 6 ENDYHIDN B 72.7M 70.9E 9 EUDROXUS B 6.4M 70.1E  8. 50.1M 13.0E 6 ENDYHIDN B 72.4M 70.9E 9 EUDROXUS B 6.4M 70.1E  8. 50.1M 13.0E 6 ENDYHIDN B 72.4M 70.9E 9 EUDROXUS B 70.1M 13.1M  8. 50.1M 10.6E 7.1M 10.6E 7.1M 70.9E 9 EUGRE B 6.4M 70.1E  8. 50.1M 10.6E 7.1M 10.6E 7.1M 70.9E 9 EUGRE B 6.4M 70.1E  8. 50.1M 10.6E 7.1M 10.6E 7.1M 70.9E 9 EUGRE B 6.4M 70.1E  8. 50.1M 10.6E 7.1M 10.6E 7.1M 70.9E 9 EUGRE B 70.1M 70.1E  8. 50.1M 10.6E 7.1M 10.6E 7.1M 70.9E 9 EUGRE B 6.7M 70.9E 9 EUGRE B 70.1M 70.1E  8. 50.1M 10.6E 7.1M 10.6E 7.1M 70.9E 9 EUGRE B 70.1M 70.1E  8. 50.1M 10.6E 7.1M 10.6E 7.1M 70.9E 9 EUGRE B 70.1M 70.9E 9 EUGRE B 70.1M 70.1E  8. 50.1M 10.6E	o 09e	2		12		4	37.3W	4	ESCLANGON	21.5N	42.1E	16
A. C. B. B. ENDRE K	300	6.5A		<b>D</b>		0.58	39.5	n		7.45	29.5W	11
4.2N   648.5   54.5N   45.8N   35.14   3   50.01   5   5   5   5   5   5   5   5   5	¥00 ×	8.0X		80		1.4X	37.2W	4		13.25	30.08	10
30.18   30.48   4   4   4   4   4   4   4   4   4	<b>A</b> G0 Y	4.2N	_	7		¥.0X	35.14	m		6.35	25.14	4
30.15   31.64   16   ENCKE T   3.4N   38.0N   91   EUCLIDES   C 4.45   S.5.N     29.48   32.54   7   ENDYHIDN   53.6N   56.5E   125   EUCLIDES   N   4.5S   27.6N     29.48   31.48   31.64   6   ENDYHIDN   53.6N   56.5E   125   EUCLIDES   N   4.5S   27.6N     20.53   34.0N   25   ENDYHIDN   S3.6N   S6.5E   25   EUCLIDES   N   4.5S   27.6N     20.51   20.50   34.0N   25   ENDYHIDN   S3.6N   S6.5E   25   EUCLIDES   N   4.5S   27.6N     20.51   20.50   34.0N   25   ENDYHIDN   S3.6N   S6.2E   18   EUCLIDES   N   26.4N   31.5E     20.51   20.50   34.0N   25   EUCLIDES   N   26.4N   26.5E     20.51   20.50   34.0N   25   EUCLIDES   N   26.4N   26.5E     20.51   20.50   34.0N   25   EUCLIDES   N   26.4N   26.5E     20.51   20.50   35   EUCLIDES   N   26.4N   26.5E     20.51   20.50   35   EUCLIDES   N   26.4N   26.4N   26.5E     20.51   20.50   35   EUCLIDES   N   26.4N   26.4N   26.4N   26.4N     20.52   20.50   35   EUCLIDES   N   26.4N   26.	AG0 Z	¥8.€	-	٥		4.6N	37.1W	4		6.35	33.74	įO
B         31.48         32.64         6         ENCKE Y         5.9N         36.44         3         EUCLIDES N         4.25         24.7N           B         31.48         31.64         7         ENDYHIDNA         53.64         36.5E         13         EUCLIDES N         4.5S         27.64           B         30.48         3.54         7         ENDYHIDNA         53.64         36.5E         12         EUCLIDES N         76.41         31.4E           B         30.48         3.54         5.56         25         EUCLIDES N         76.13         31.4E           17.38         18.04         2         ENDYHIDNA         58.44         52.4E         20         EUCTEMON         76.3N         26.4E           51.0N         10.5E         13         ENDYHIDNA         53.4N         65.1E         12         EUDTEMON         75.5N         33.1E           50.1N         13.0E         8         ENDYHIDNA         53.4N         55.6E         15         EUDTEMON         75.5N         33.1E           50.1N         13.0E         8         ENDYHIDNA         53.4N         50.7E         50         EUDTEMON         75.3N         13.2E           51.9N         1	HORNE	30.15	-	16		3.48	$\sim$	91		6.45	28.5W	4
B         31.48         31.64         7         ENDWHION         5.9N         36.44         3         EUCLIDES PARTICISE PARTICISES         4.5S         27.64         30.48         30.48         6.9E         10.48         36.44         36.44         36.44         36.44         36.47         36.48         36.5E         125         EUCTEMON         76.41         31.4E         30.48         36.5E         125         EUCTEMON         76.41         31.4E         31.4E <td>HORNE A</td> <td>28.82</td> <td>-</td> <td>9</td> <td>1.1</td> <td>N6.0</td> <td>2</td> <td>m</td> <td></td> <td>4.25</td> <td>24.7W</td> <td>9</td>	HORNE A	28.82	-	9	1.1	N6.0	2	m		4.25	24.7W	9
C         39,48         33,54         7         ENDYHION         53,4N         56,5E         125         EUCITIDES         4,5S         27,4M         31,4E         27,4M         31,4E         27,4M         31,4E         30,4M         40,4E         30,4M         40,4E         30,4M         40,4E         30,4M         40,4E         30,4E         30,		31.45		^		•		M		10.45	28.2W	4
D   30.05   34.04   6   ENDYMIDN   B   54.7N   62.8E   30   EUCTEMON   76.4N   31.3E		29.48		7	ENDYMION		Į,	125		4.5	27. AL	7
17.3N   58.3E   3   ENDYMIDN E   59.8N   67.2E   59   EUCTEMON E   76.2N   38.9E		30.05		• • •			8	02		76.4N	41.45	2 5
21.5N   71.8N   125   ENDYHION C   58.4N   60.8E   32   EUTFEHON H   75.1N   39.2E		17.3N		м				6	20 1	76.2N	38.9E	1 6
P.   21.0N   71.0N   12   ENDYHION   D. 52.4N   62.4E   20   EULTEHON   F. 75.3N   26.6E   24.7N   10.6E   37   ENDYHION   E. 55.5N   65.1E   18   EULTEHON   F. 75.5N   28.4E   20.5N   13.0E   25.4N   25.6E   15   EUDOXUS   P. 45.8N   20.0E   20.5N   2	#GTON	21.5N	38	25			1 8	C PO	NO	77.1N	39,2F	200
Heart   Hear	GTON	21.0N		12			<b>4</b> E	20	Z	76.3N	24.4F	14
1.0		48.7N		37			EN EN	18		75.9N	28.4E	_
50.5N         8.9E         B         ENDYHION G         56.4N         55.6E         15         EUDOXUS         44.3N         16.3E           50.1N         13.0E         5         ENDYHION H         53.5N         50.7E         67         EUDOXUS B         45.6N         17.4E           50.1N         15.0E         ENDYHION L         53.5N         50.7E         67         EUDOXUS B         45.6N         17.4E           51.9N         4.9E         ENDYHION L         55.4N         70.9E         9         EUDOXUS B         45.4N         18.8E           49.5N         12.4E         ENDYHION L         52.7N         70.9E         9         EUDOXUS B         45.4N         18.8E           49.5N         10.5E         4         ENDYHION L         52.7N         70.9E         9         EUDOXUS B         45.4N         18.8E           47.8N         10.5E         4         ENDYHION L         52.7N         70.9E         9         EUDOXUS B         45.4N         18.8E           47.8N         10.5E         4         ENDYHION L         52.7N         70.9E         9         EUDOXUS B         45.4N         18.8E           23.5S         76.0M         50.3E         60.1E		51.6N		13			1	12		75.5N	33.1E	8
50.1N         13.0E         5         ENDYHION H         51.1N         56.3E         14         EUDOXUS A         45.6N         20.0E           49.6N         10.4E         4         ENDYHION H         53.5N         50.7E         67         EUDOXUS B         45.6N         17.4E           51.9N         12.5E         4         ENDYHION H         53.5N         50.7E         67         EUDOXUS B         44.3N         13.2E           49.5N         12.4E         4         ENDYHION H         52.4N         70.9E         9         EUDOXUS B         45.3N         13.2E           49.7N         11.1E         4         ENDYHION H         52.7N         69.2E         9         EUDOXUS B         45.3N         20.2E           49.7N         11.1E         4         ENDYHION H         52.7N         69.2E         9         EUDOXUS B         45.3N         20.3E           22.65         78.3M         49         ENDYHION H         52.4N         50.1E         6         EUDOXUS B         45.3N         20.3E           22.65         78.3M         18         EULER         6         EUDOXUS B         45.3N         20.3E           22.45         76.7M         50.1E		50.5N		80	MION		9E	15		44. UN	16.3E	29
49.6N   10.4E   4   ENDYHION   53.5N   50.7E   67   EUDDXUS   B   45.6N   17.4E     51.9N   6.9E   7   ENDYHION   51.3N   52.3E   7   EUDDXUS   B   43.3N   13.2E     49.5N   12.4E   4   ENDYHION   52.4N   71.0E   9   EUDDXUS   B   44.3N   13.1E     49.7N   11.1E   4   ENDYHION   52.4N   69.6E   9   EUDDXUS   G   40.8N   13.2E     49.7N   10.5E   4   ENDYHION   52.4N   69.6E   9   EUDDXUS   G   43.9N   20.3E     49.7N   10.5E   4   ENDYHION   52.4N   69.6E   9   EUDDXUS   U   43.9N   20.3E     49.7N   10.5E   4   ENDYHION   52.4N   69.6E   9   EUDDXUS   U   43.9N   20.3E     49.7N   10.5E   4   ENDYHION   52.4N   69.6E   9   EUDDXUS   U   43.9N   20.3E     49.7N   10.5E   4   ENDYHION   52.4N   69.6E   9   EUDDXUS   U   43.9N   20.3E     52.65   76.7M   7   EPIGENES   66.9N   0.3M   18   EULER		50.1N		2	MION		3E	14		45.8N	20.0E	14
Sign		49.6N		4	Z N		30.75	47		N7 3V	17 AE	a
51.9N         6.9E         7         ENDYMION IL         55.4N         71.0E         9         EUDOXUS E         45.4N         13.1E           49.5N         12.4E         4         ENDYMION M         52.7N         70.9E         9         EUDOXUS G         45.4N         18.8E           49.7N         10.1E         4         ENDYMION M         52.7N         70.9E         9         EUDOXUS G         45.4N         18.4B           22.6S         78.3W         49         ENDYMION M         52.7N         50.1E         6         EUDOXUS G         45.4N         18.4B           C         22.6S         78.3W         49         ENDYMION Y         52.9N         50.1E         6         EUDOXUS G         43.4N         18.9E           C         21.7S         76.0W         7         EFIGENES         67.5N         4.6W         55.8N         58.0E         8         EULER         53.3N         29.2W           C         23.5S         76.0W         7         66.9N         0.3W         18.9E         20.7N         27.7W           G         22.4S         80.7W         11         EFIGENES         68.3N         3.1W         11         EULER         67.7N         27.4W		N6.15		. 4	201		100°	<u> </u>		2	1 1 1	9 5
49.5N         12.4E         4         ENDYHION H         52.7N         70.9E         9         EUDOXUS         6         45.4N         18.8E           49.7N         11.1E         4         ENDYHION H         52.7N         69.6E         9         EUDOXUS         0         43.9N         20.2E           22.6S         78.3M         49         ENDYHION K         52.7N         69.2E         10         EUDOXUS         0         43.9N         20.3E           22.6S         78.3M         49         ENDYHION K         52.9N         50.1E         6         EUDOXUS         0         43.9N         20.3E           23.5S         76.0M         7         EPIGENES         67.5N         4.6M         55         EULER         24.7N         34.0M           E         23.5S         76.0M         7         EPIGENES         66.9N         0.3M         18         EULER         24.7N         34.0M           H         19.0S         79.9W         11         EPIGENES B         68.3N         3.1M         11         EULER B         25.3N         28.6W           H         19.0S         79.9W         11         EPIGENES B         68.7N         7.0W         5.0W         <		51.9N		7	NOIL	50. 4N	71.0E	. 0-		44 . 3N	21.15	· •
49.7N         11.1E         4         ENDYHION N         52.4N         69.6E         9         EUDDXUS         J         40.8N         20.2E           47.8N         10.5E         4         ENDYHION N         52.7N         69.2E         10         EUDDXUS         U         43.9N         20.2E           21.7S         76.7W         49         ENDYHION Y         52.9N         50.1E         6         EUDDXUS         U         43.9N         20.2E           23.5S         76.7W         15         ENDYHION Y         55.8N         58.0E         B         EULER         24.7N         34.0M           E         23.5S         76.0W         7         EFIGENES         66.9N         0.3W         18         EULER         24.7N         34.0M           G         22.4S         80.7W         11         EFIGENES B         66.9N         3.1W         11         EULER B         22.3N         28.4W           H         19.0S         79.9W         11         EFIGENES B         68.3N         3.1W         11         EULER B         25.3N         25.3N           A.4.0B         55         83.2W         13         18.1W         5.0W         20.7N         27.4W <td></td> <td>49.5N</td> <td></td> <td>4</td> <td>NOIT</td> <td>52.7N</td> <td>70.9E</td> <td>0</td> <td></td> <td>45. AN</td> <td>18.8F</td> <td></td>		49.5N		4	NOIT	52.7N	70.9E	0		45. AN	18.8F	
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K         18.2S         83.2W         13         EPIGENES F         67.1N         8.1W         5         EULER         22.3N         31.5W           24.0N         64.8E         46         EPIGENES         66.9N         7.0W         5         EULER         20.7N         31.5W           24.0N         65.7E         7         EPIGENES         6.94N         7.0W         5         EULER         20.7N         31.5W           21.4N         66.5E         11         EPIGENES         6.4W         3         EULER         20.0N         31.1W           22.4N         66.2E         24         6.5AN         5.4W         33         EULER         20.0N         31.1W           22.4N         61.2E         24         EPIMENINES         40.9S         30.2W         27         FABRRONI         18.7N         29.2E           23.5N         69.1E         11         EPIMENINES         43.4S         30.2W         10         FABRROLIUS         42.4S         42.6S           25.5N         64.9E         8         EPIMENINES         43.4S         22.3M         44.4S         44.4S         44.4S		19.05		11	EPIGENES D	68.3N	0.3E	10		20.32	28.64	4
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LAT		٠	5.6S	34.52	71		27.40	33.98	NY OF		20.00	32.1N	NO. OF	ī		31.6N	31,02	7.4		34.38	30.78	74.75		30.00	32.58	35.65	74.35			37.75	35.85	33,25	20 CZ		32.18	37,45	34.85	74.70		0.4.70	31.85		35.85	7		. 0	•	34.55	٠.	^	4	-	- 1	'n	45.1N	4	٠.	•	•			•	21.04	•	46.9N	44.0N
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GOODACRE F	31.95	14.6E	רע	GRUITHUISEN G	36.6N	43.9W	9	HAGECIUS N	60.25	53.1E	16
	-	- 1	,				,				
GOODACRE G	33.38	13.9E	16	GRUITHUISEN H	33.3N	38.4W	9	HAGECIUS P	59.88	53.2E	7
	œ.	ø	4	HUISEN	•	ċ	9		59.25	ņ	20
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	14.35	3.0	N :	44 E	4	•	•		38.65	4	٥.
GKAFF	47.45	M • • •	36	M K	ó	٠	œ	<b>GER</b>	39.25	4	11
GRAFF A	41.25	6.1W	21	Ä	ヿ	m	m	<b>JOER</b>	30.65	2:1	19
GREAVES	13.2N	2.7E	14		٠.	12.5W	C	JGER	38.75	'n	សា
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	5.45	1.24	15	SKE SKE	0		М	4GER	37.95	4	£.
GRIMALDI B	2.95	38	22	GUERICKE S	10.35	13.3W	11	HAIDINGER M	37.45	22.0₩	23
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	٥.	•	16	ENBERG	٥	42.8E	20	NZEL	ū		Ŋ
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GRIMALDI S	6.45		11	GYLDEN C	8	٠	9	_	38,75	٠	19
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KONTG A	24.75	24.0W	٣	CONTINE	200	0 0		1 4	_	9. AF	4
	17.45	M9.68	42	CONDAMINE	54.4N	30.18	9 !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• τ	45	٠ ٩
	14.35	84.16	18	CONDAMINE	28.8V	31.54	17	LAME V	0 0	11.0	٠ <
	200	FIC 70	α	CONDAMINE	52.4N	30.2W	10			30.0	Ŧ 1
KOPFF B	10.73		•		53.5N	30.84	10	LADE X	٦.	11.0E	m
KOPFF C	18,35	30.18	<b>+</b> 1	111111111111111111111111111111111111111							
						7.0	0	1 4641 1 4	44.65	^	85
KOPEE D	19.95	ċ	13	CONDAMINE	2/ - / 0	MA-TO	<b>D</b> !		27 44		0
4 1 100	14.05	o	5	CONDAMINE	-	31.04	_	LAGALLA	00.	٠,	. i
NOFFF E		٠,		PULLANTANT	54.8N	28.1W	œ	LAGALLA H	44.45	:	ְ כּ
	10.01	i (	4 5	CONDOMINE		26.64	9	LAGALLA J	46.05	25.1W	22
KRAFFT C	16.4N	i	٠ <u>٦</u>	THE PROPERTY OF	٠,	10 71		X ALIAN	43.75	÷	10
	15.12	ņ	12	CONDAMINE	•	17.0	۱ ،	***************************************	57 70	ı.	4
	10. ON		10	CONDAMINE	•	25.04	_	LAUALLA II	000	٠,	•
		: -	y V	CONDAMINE	53.6N	26.7W	9	LAGALLA N	44.95	ċ	N :
KKAFFIH	200	٠.	) •	M PATANTANTA	NC. 42	26.64	7	LAGALLA P	45.25	24.4₩	Ξ
	16.08	÷	1:			MA. 20	0	LAGALLA T	47.38	ġ	^
	16.0N	÷	20	CUNTINE	•	0 10	٦ ،	0 0 1 000 1	47.05	4	រភ
KRAFET M	17.8N	75.5W	10	CONDAMINE	٠	٥	`			:	ı
_										2	
	7	FIL 47	۲	A CONDAMINE	52.9N	23.5W	9	LAGRANGE	33.23	30.77	9.
KRAFFI U	77. ZR	*	, ,		52.6N		٥		ı.	69.2W	•
KRASNOV	29.95	30.4	141		200		7		•	61.5W	16
	29.95	80.4W	10	A CONDAMINE	20.00		. •	PORVION	$\alpha$	44.9	23
d CONSTANT	29.45	80.2	13	A CONDAMINE	57.3N	•	•	TONE TON	10	12 KIL	=
	200	10 TO	1.0	A CONTINUE A	59.2N	•	9	ACKANGE	١.	12.0	1
	70.73	10	11	THOUSE A	N. P. P.		7		-	72.6W	46
	33.95	80.1	1.5	H CONTINUES	1 N		. •	LAGRANGE F	œ	67.4W	14
KREIKEN	6.05	84.6E	23	A CONDAMINE	10.1	•	, •		Ľ	M7.69	18
KOTEGED	NO. 60	45.6W	22	A CONDAMINE	2/.ZN	•	+		u	77	-
	NC . CC	44.44	4		28.58	•	ın	Ä	ים		4 0
NRIEGEN C	1	30.14	. n	I A HIRF R	27.7N		4	GRANGE	0	98.7	Œ
KRIEGER D	2017	30.0	ז								
							70			70.3W	31
KROGH	7. V	65.7E	20	A PEROUSE	10.73	10.07	•	1 1000000	27.15	A5.1W	18
NOTENCHER	56.25	U.	47	LA PEROUSE A	9.35	•	₹			72.06	
	00070	0	ľ	A PEROUSE	11.25	•	7	AGRANGE		30.0	1 6
NKUSENSIERR A	0.400		י כ	POLICE A	10.00	•	34			₩C • 9/	130
KUIPER	9.85		` :	A PERCOSE	17 00		48	AGRANGE		74.6	12
KUNDI	11.55	11.54	11	LACKUIX	0 1 1 1 1	•	2 -			62.6W	12
KUNDESKY	3.28		18	LACROIX A	50. LS	٠	2 0	DOM NOT		63.7W	26
	0.28		m	LACROIX B	37.05		œ			TC 07	0
	20		r.	LACROIX E	40.05	٠	19				
			•	I ALBOTY F	40.75		15			000	1
	2 :		•	. X10004	54.75	50.16	47			64.6W	13
KUNOMSKY H	1.18		<b>~</b> ∩	LACKUIA G	200	•	:				
			1		37 02		F.	LALANDE	4	8.6W	24
LA CAILLE	23.85	1.1E	88		20.00			ANTIE	9		13
CAILLE	22.88	0.4E	80	ACROIX	38.45	•	0 1	J L	-	MO. 6	8
CATILE	20.95	1.4E	7	ACROIX	35.25	٠	C 1		. 1	7 0 0	=
11.140	20.10	1.45	n.		35,75	•	۵	ALANDE	•	0 1	
CHICLE			, ,	VIOSOV	36.05	•	13		~	30.	ъ.
CAILLE	23.05	17.7	7		17.76		4.4	ALANDE	٩.	10.7	4
CAILLE	23.55	Z + 8E	/2/		100	•	0	AI ANDE	٠,	10.04	•
	23.65	3.4E	œ	LACKOIX F	0 1	3000	٠,0	I AL ANDE	6.28	7.9W	'n
CATHE	20.55	2.0E	11		34.55	٠				J. 7U	9
0.71116	24.75	0.8	9	LADE	1.35	10.1E	90		י נ	7.0	40
CHILLE H	0.00	0.9F	ı li	LADE A	0.25	12.9E	57	. 1	:	:	i
CATELE	1	; >	)	!							

CRATER	LAT	LONG	Σ	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	¥
LALANDE T	5.28	7.54	4	LANGRENUS X	12.48	64.7E		150	c		ţ
ANUE		٠	4	LANGRENUS Y	7.85	66.9E	27	LAUNISIER I	٠	31.50	4 (
ALANDE		•	11		7.15	44.4F			•	16.6W	19
LAMARCK	Ŷ.	۶.	115		25.0	74.50				81.8	16
AMARCK	1.4	ċ	21		20.0	7 1 1 1		AVOISIER		86.2W	12
LAMARCK B	w	6	7		24.0	1000		ž,	_	43.2E	24
AMARCK	•	4	131	Cauda	7	100		E GENIIL		76.5W	113
AMARCK	ш	'n	0			37.67		E GENTIL		52.4W	33
LAMARCK F	O	73.94	0	I ANGREDE E	0000	20.08		LE GENTIL B	-	73.0W	16
			Ē		28.1	•	•	E GENTIL	- 1	75.1W	19
	•	•	7	NO DEFENS	2.28	30.7	6	E GENTIL	74.65	43.8W	12
LAMBERT	25.8N		0	COLIGICA							
	70.70	•	3 •		٠	29.4W	10	ш	æ	•	17
LAMBERT B	20.00		4 4	LANSBERG	٠	26.4W	ß	MONNIER		30.65	, ,
AKBUDA	20.10	•	4		•	26.4W	4	E MONNTER	70		7 .
	20.5%		22		٠	23.0W	٤,	GHT NOW H	20,000		7,
AMBER	28.5N	•	m		•	27. RW	I P	MONNTED	20.00		۰ ه
F.	24.52		C4		0.7N	20.00	7	TOTAL PARTIES	N. / N		4
	14.75		84	LAPLACE A		24.81	• •		VB . 97		40
	13.98		11	LAPLACE B	, -	10.01	<b>.</b> u	T TONE TER	25.1N		18
LAME F	13.95	66.4E	10	LAPLACE	47.7N	MO'AT	ָר מ	LE MONNIER U	26.1N	33,5E	23
	15.4S	٠.	26	LAPLACE F		10.0	1`	T TUNNIEK	26.0N		23
				1	;	30.71	0	ı.	40.3N		20
LAME H	15.85	68.2E	12	LAPLACE F	•	10.01	7				
	4.3		18		•	•	0 r	LE VERKIEK A	•	m	4
	3.3		80	API ACE M		) d		VERKIER	٠	٥	ın
LAME L	4.4		• •		• V M	•	• !	E VERRIER	•	12.3W	6
	5.8		۲.	ASSELL	٠	•	٠, د د	VERRIER		16.94	7
	O.		0	ACCE.	יַּם	٠	٠,	E VERRIER		20.6W	m
LAME T	l N	66.5F	`=	LHSSELL	16.15	7.74	4	LE VERRIER T	39.8N	20.7W	4
LAME W	3.1		. ~		٠,		<b>5</b> - 1	E VERRIER		13.14	4
AME			, t	HOOF!	ņ		C1	E VERRIER		14.2W	M
٢١			, <u>r</u>	35.1.			ומו	E VERRIER	_	13.9W	m
			2	LH39CFF L	∹		'n	E VERRIER	_	12.1W	м
LAMONT	NO.	33.25	175	2 7 1389	•	1	į				
LANDSTEINER	31,3N	14.9	7 4	LHSSELL 6	14.85	0 1	7	Ψ¥	1.4	4	13
LANGLEY	2	BC . 48	9	L ADDELL A	14.00 0.00	11.24	ın	LERESGUE	٦.		11
LANGLEY J	51.78	30.00	2 6	LASSELL J	4	10.4W	4	LEE	1	ċ	41
LANGLEY K	NO. CK	72.78	3 6	LH33ELL N	15.1S	8.94	4		4		18
LANGRENUS	8.95	40.05	2 5	LASSELL A	4 :	8.8	m	LEE H	0	38.9W	4
ANGRENUS	12,75	40.4F	1 5	LACORIL T	ועג	8.5E	4		œ		77
ANGRENUS	12.15	A AF	7 6		`	œ	C/I	LEE S	₿		9
LANGRENUS H	000	44 45	3 5	0 I P. Y.	38.2N	₩	20	LEE T	┥	42.0M	4
	17.26	֓֞֜֜֜֜֜֝֜֜֜֝֓֜֜֜֝֓֓֓֓֓֜֜֜֜֜֓֓֓֓֓֡֓֜֜֜֜֓֓֓֡֓֡֓֡֓֡	3 4	ה ה	•	٠	58	LEGENDRE	٥		20
	13.53	04:2E	77		39.8N	ċ	22	LEGENDRE D	31,55	75.2F	Š
LANGRENUS M	Ψ,		1,	ĝ.		- 1	į				3
LANGRENUS N	? ?			AVOISIER		76.74	33	LEGENDRE E	æ	щ	28
LANGRENUS P			4 C	7 L			62	EGENDRE	Φ,	Ē	40
LANGRENUS D	. 0		y (	2016			40		'n	35	15
LANGRENUS R			u u	SIER			33	EGENDRE	'n	ш	_
LANGRENUS S			ם כ	1 L			19		œ	Щ	16
LANGRENUS T			۰ د	S I F K			53		8	щ	06
-ANGRENUS U	3		ų <b>«</b>	AVOISTER		86.5W	22		Ľ4	щ	30
-ANGRENUS V	) (·		רט ד	OTOTOTO			7		C1	щ	8
NUS	8,45	47.3E	, ,		59. /N	'n:	9	LEGENDRE N	27.55	'n.	œ
	?		3	N TER		82.4W	24		m	69.2E	7

						_																																															
ž											Ŋ		_	٥								רעיכ											-					37	18	23	15	œ	31	:	7 .	> 1	<b>₹</b> (	12	2 0	٥ ٨	7 1	0 4	)
LONG		20.1E	18.0E	7.8	46.0E	45.0E	46.8E	48.5E	40.2E	41.0E	40.8E		39,5E	47.6E	49.6E	48.6E	ď	A 7. 7E	) 4	r	10	42.6E		29.BE	29 · 8E	31.1E	40.6W	42.1W	43.5W	41.5W	44.1E	45.0E	9.5	4.4	6.24			1.46		7.6W		3.8⊾		ПО	# F 0	) · (	% OF	12.64	11.86	3 T	10.46	3	٠
LAT		10.5N	11.38	24.0X	71.3V	20.8N	18.78	22.5N	21.5N	25.0N	22.8N		n	20.4N	10	23.8N	'n	ď	4	NO. NO.		24.3N				12.65				٠	1.9	12.65	•	w	•	$\sim$	₽.	49.05	O.	48.05	in n	ο.	4	20,04	7 · · · · · · · · · · · · · · · · · · ·	100	40.00 0.00	20.65	n ( ) ( )	מים מים	48.73	07.75	1
CRATER	1	MACLEAR	MACLEAK A	AACTOR A						$\Rightarrow$	MACROBIUS N		ROBIUS									MACROBIUS Z	4	ARULEK KADI ER	MADLEK A	MAFGT! TN	KANGALIAN O	MATCH IN C	HATOT TO D	MAESTLIN K	MAGELHAENS	MAGELHAENS A	SONTONI		'n		RUS	SQ.		MAGINUS G		SONT	MAGINUS K	HAGINUS	2 2						MAGINUS S		
£			7 <		-	1					99		32	7	S	כוו	18	Ŋ	141	38	٥	17	;	† ř	3 5	1 17	2 5	> <	* C	4 1	1.5	200	2	8	50	29	43	56	01	50	V -	Į,	10	34	90	C V	1 0	17	, c	i M	19	21	
LONG	6		31.0	37.72	74.15	33.00	37 75	10.00	24.35	24.4E	89.3E		÷	39·9E	•	39.4E	•		84.1E	79.6E	82.2E	80.4E		37.70		78.2F						85. AF	5	78,6E	90 • 89		71.4E			65.7E				96.9E	71.7E	49.4F	48.4F	47.9F	69.4F	65.4E	66.2E	œ	
LAT	10 76	15.70	17.05	1 A 3N	NG. SE	77.72	72.72	27.	27.00	N	26.3N	!	13.6N	14.38	14.48	15.2N	4	15.38	ં	49.05	ં	ċ	37 15	00.00	20.40	51.45	54.45	25.75	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	47.70	0/*/4	46.05		46.85	1.95	3.05	3.65	1.15	0 T . T	20.02	7.63		64.4	56.		.88	88	9 10	.05	.85	86	ZD.	(
CRATER			LUBINIEZKY H		LUTHER	LITHER H	LITHER K	> 447111	× × × × × × × × × × × × × × × × × × ×	COLUER 1	LIAFUNUV	- 12		LTELL A		יידור כ			LYOT	LYOT A	LYOT B			LYOTE		LYOT H			LY07 N			LY0T S		LYOT T				21212		MACI AIRTA	ALRIN	ALE IN	4400	ACLAURIN				MACLAURIN			MACLAURIN U		MACH ALIGHM V
¥	00	42	145	56	48	31	56	α	0	\ U	7	r	٠ ب	C *	0 0	) (	7 I	` :	11	6	15	n	7	ĸ	10	io.	4	96	36	00	ω	^		11,	e u	J L	` -	τα	<u>_</u>	10	10			7	19	26	7	45	24	44	30	œ	7
LONG			21.7W									אר דר	300	34.40		8 P P P	* i	NO.07	30.0%	79.1M	23.34	22.7₩	22.0W	18.94	21.34	17.7W	28.2W	18.7W	46.0W	45.3W	46.5W	52.1W	i	51.74	35 C	100 C	A1 00F	39.85	39.15	39.2E	41.8E	38.3E	:	39.3E	38.6E	39,7E	39.5E	40.4E	41.2E	23.8W	25.6W	23.4W	27.30
LAT	0.65	13.75	49.55	52.85	52,95	53.45	54,38	51.48	48.25	48.75	1	50.05	47.00	40.10	37.04	000	00.00	10.10	32.03	22.48	47.45	46.88	52.05	50.75	47.15	53.05	52,38	50.05	44.0N	43.2N	44.0N	46.9N	;	46.6N	21.0	. YY	200							4.95									
CRATER	LOHRMANN N	LOHSE	LONGOMONTANUS		LONGOMONTANUS B							L DNGOMONTANUS H		CONGLINATION						LONGONOUNI PROS R			LONGOMONTANUS U	S	ഗ	LONGOMONTANUS X	NUS	SON	LOUVILLE		LOUVILLE B		, i	LOUVILLE DA	OHOTHER	LOUVILLE	LUBBOCK	LUBBOCK C		LUBROCK G		LUBBOCK K	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LUBBOCK L				LUBBOCK R	LUBBOCK S		LUBINIEZKY A	LUBINIEZNY D	

CRATER	LAT	LONG	ž	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	Σ
			t	Livery	7	30.05	i.		÷	76.7E	17
	49.38		<b>)</b>			1 L	7 17		41.45	74.BF	17
MAGINUS I	49.38		7 OC	MARKERS R	4.0K	26.8F	9 00	MARINUS G	40.45	76.6E	21.
	51.35		<b>\</b> f	CONTINUE A	04.07	77.70	0.0		40.25	77.7E	16
	51.85		٠,	H CONTANT	24.27	11.	9 0		39.65	71.0F	10
	50.25		P. :	G CONTINUE	0 0 0	22.55	1 C		37.55	BO. BF	2
ZICE	80.88		46	MANZINUS C	01.07	110	) r		37 75	70.00	) ·
MAIN L	81.7N		14	MANZINUS D	64.65	24 · /E	<del>د</del> د		20.00	10,	0 :
Z ZIQE	82.3N		11	NUS	84.89	25.4E	18		38.03	75.3E	4
NOTON	41. AN		40	SONI	63.95	19.7E	18	MARIUS	11.98	50.8W	41
MATCHIA	78. 6N	38.8	16		89.69	26.0E	16	MARIUS A	12.6N	46.0W	15
			) •								
2	NY BE		7				13	MARIUS B	16.3N	47.3W	12
1	100				3		12			47.6W	11
Z :	2 7	1.0	21	NONITARY K	63.35	20.3E	12	MARIUS D	11.48	'n	٥.
Z	NB		0 0		4		0			52.7W	9
Ž	A0.08		• •		•		2 4		r.	'n	9
Z	40.0N		0 1		·	•				ď	M
Z	39.3N		ın		57.0/	•	<b>7</b> 1			•	) V
Z	40.8N		9		٠	٠	n ·			;、	י כ
Z Z	39.0N		9		ċ	•	•			3.	o •
RAN	39.2N		9	INUS	92.95	30.0E	16			ċ١	r
MAIRAN T	41.7N	48.3W	ю		ġ	•	11			ò	<b>)</b>
										,	
MATRAN Y	42.7N		7	HANZINUS T	67,55		21	MARIUS M	17.4N	•	•
MAI APERT	84.95		69	HANZINUS U	99.89		21			54.7W	₹
	00.00		40		19.4N		40		•	51.3W	4
	100		17	-	20.0N		80			56.2W	Ŋ
	01.10		î Ç	-	16.7N		47			50 + 34	Ŋ
	61.05	٠	) r	4 5	NO. 7		<b>1</b>			47.1W	7
MALAPER! E	24.43	21.2E	\	MADAL DI E	70.0	70.00	: <del>a</del>	MARTHS II	N9.6	47.6W	۳
	81.55	•	1;	- 1	77.07		ļ L			48.34	c
	78.85	٠	36	= :	18.4K		ם כ		•	70.04	, p
MALLET	45.48	٠	28	Ξ:	No. 02		• מ	S COTAGE	•	70 V	) LC
MALLET A	45.95	•	28	Ħ	13.2N		4		٠	# h · + T	ז
1			ç	Š			ac	WARTIIG Y	9.8N	50.7W	C
MALLET B			٠ د د		٠	٠	2, 1	MARKIN	13. 4N	62.7W	0
MALLET C			57 ·		•	•	۰, ۱	E SONON	74.0	70,11	13
MALLET D			21	FUL O	•	٠	١ ،		200	41.BM	α
MALLET E			מ	FUE	•	٠					) Li
MALLET J			52	P0L0	٠	٠	•	MAKKUO G	20.00	3 T C	י כ
MALLET K			43	F:01.0	•	٠	4	MAKKOV U	NY	M 7 100	, l
MALLET L		55.5E	13	MARCO FOLO G	16.7N	1.9W	מו	MARTH	31.15	29.5W	\ r
HANILIUS			39	FOLD	٠	٠	<b>9</b> 1	DAKIH K	24.42	3 U	3 6
SO			9	FOLO	•	٠	כו		Z	30.15	7 (
MANILIUS C	12.18	10.4E	7	0	٠	٠	10	MASKELYNE A	0.18	34.0E	À
						1			0	30	0
	13.2N	٠	ญ	POLO		2.0			20.	10.76	۰ ۵
MANILIUS E	18.3N		46	MARCO FOLO M		3 :			21.0	7.70	, ,
	10.0X	٠	ហ	FOLO		M7.0			N 4	10.10	3 6
	17.8N		m	MARCO FOLO S		0.0E			27.4	30.00	77
	11.98	•	m	10			m		Z :	26.7E	۰۰
	13.4N	•	4	MARINUS			02 02 03		20.5	32 · /E	7 1
IUS	13.8N	•	4	MARINUS A			27		3.3N	29.6E	១៤
	13.4N		4				26		7.8N	27.9E	<b>30</b> 1
	14.48	13.4E	· m	MARINUS C	38.05	73.5E	37	MASKELYNE N	5.4N	30.3E	<u>:</u> دا
MANILIUS Z	16.48		m	MARINUS D		4	51		0.0N	34.1E	10

CRATER	LAT	LONG	X	CRATER	LAT	LONG	ĭ	CRATER	LAT	LONG	X
MASKELYNE R	3.0N	31,3E	13	MCCLURE C	14.75	49. RF	7.0		4	,	
	0.05	36.6E	כע	MCCL URF D	14.90	10	, c	MEDCHARIO P	20.04	/3.6E	07
MASKELYNE W	N6.0	39.2F	4		00.44	10.4	4 6		4. AZ	70.0E	13
	75	37. AF	٠ <		00.41	10.10	7		47.5N	•	56
MASKEL YNE Y	70	100	• •		14.53	34.75	>		46.1N		20
		70 FF	•	MCCLURE F	14.85	53.5E	16		49.7N		56
* 1000	20.07	30.00	4 1		13.85	53.4E	4		45.2N		17
A MOOKY	42.8N	30.1E	ָ כוּ	MCDONALD	30.4N	20.98	œ	MERCURIUS 6	45.1N	64 . 3F	, <u>F</u>
S NOCHE	41.88	29.6E	10	MEE	43.78	35.0W	132		A9.2N		-
MASON C	42.9N	33.8E	7	MEE A	44.4S	29.1W	14		MC . C.		3 0
MAUPERTUIS	49.6N	27.3W	46	MEE B	44.65	31.1W	15	MERCURIUS K	47. AN	74.05	5
,											1
MAUPERTUIS	20.6N	24.7W	14	MEE C	•	28.7W	13		A5. 9N	٩	5
	51,38	·O	•		•	32.94	٥	M PRINCIPAL M	0 0	72.00	
	50.2N	24.0W	11			45.3W	7		2 4	100	7
MAUPERTUIS K	49.3N	ഗ	9	MET T	1	26.2E	2 0		21.03	37.74	Ð :
	51,38	ď	9		ú	40 7E	, ,	SCH TOO	20.13	MO: 10	Ω ;
MAUROLYCUS	41.85	4	114		•	* · · · · ·	2 4	TERSENTOS C	27.83	40.9W	14
	43.55	4			•	37.60	p c	SOIL	23.15	46.8W	34
	00.04	٠,	3 5		•	40.6W	10	SOINE	22,58	46.0W	10
MAIDOLYCUS C	0.00		7			41.6W	٥	SNINS	22.55	49.9W	2
	0 0 0	٠,	<b>&gt;</b> į		4	41.5W	œ	SOINE	21.05	52.84	<u>и</u> .
	34.03	13.2E	45			29.1W	8	MERSENIUS K	21.25	50.7W	כעונ
MALIBUL YOUR F	70 AC	0	,								
	000	, 0	o į		45.25	42.3W	9	MERSENIUS L	19.95	48.4	מיו
MAUROLI COS P	40.65	N.	N :		45.95	30.0W	14	MERSENIUS M	21.25	48.30	ur.
	44.48	1.5	7		43.65	33.94	-	MERSENIUS N	22.15	49.2M	· M
	38.25	10.4E	7		44.05	43.4W	10	MERSENIUS P	19.95	47.8W	<b>4</b>
	42,55	4	٥		43.25	41.0W	12	MERSENTUS R	19.35	47.411	! <
MAUROL YCUS K	40.05	N	00		42.55	38.2W	0	MERCHANIS	0000		r,
MAUROLYCUS L	42.15	14.5E	•	HEE U	47.85	30.55	\ C	MEDGENICO D	17.73	3.0 · 0 · 0	16
	41.95	CA	10		45.50	77.00	7 (	0011100	0.00	30.00	₹ 1
	41.05	4	7		27.55	# 1 W	\ L	SENTOS	22.98	50.5W	רו
MAUROLYCUS F	38,15	12.8F	٠ 4		00.04	MO . 00	י מ	n 1	23.05	20.8W	i)
	1	4	-		41.08	36.04	\	SENIOS	22.48	47.9W	4
MAUROLYCUS R	40.75	,	u			1					
MAUROLYCUS S	0.04	10.25	י כו	→ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44.38	36.8	7	MERSENIUS Y	22,75	48.2W	4
	7 4 4	17.16	` ;	AEE Z	44.78	42.6W	Ç		21.05	50.64	77
	11.00	11.45	01	MENELAUS	o	16.0E	27	MESSALA	39.2N	36.9	124
	14.73 11.73	10.25	₹ !		,	13.4E	7	MESSALA A	36.6N	3.86	2,5
	37.1N	39.6E	18		14.8N	14.5E	4	MESSALA B	37.48	10.05	<u> </u>
MAUNT A	36.08	41.8E	21	MENELAUS D	3	16.3E	4	MESSALA C	40.9N	65. RF	2 5
	32.1N	42.0E	0		13.6N	15.9E	m	MFSSAI A D	A0.5	70.77	, 0
HAURY C	37.0N	38.6E	28	MENZEL	. A.	36.95	۲	MESSALD F	ZO . 04	44.05	9 6
	38.2N	37.8E	œ	MERCATOR	6	26.1W	47	MERCAL A F	70	14.4	2 5
MAURY J	39.1N	40.1E	•	MERCATOR A	30.65	27.8E	. 0	2 V 100011	77.00	111	7 0
						•		TESSMEN G	39.18	68.6£	67
	39.5N	41.1E	Ŋ	MERCATOR B	29.15	25.14	8	A IA	A1 . 1N		¥
	40.3N	42.5E	4		29.15		α	1 0	77.77		
MAURY M	40.8N	42.6E	16	MERCATOR D	29.35	ME . 50		rΛ	<b>21.</b>	10.00	o ,
	40.4N	41.9E	17		30.05	26. AU	· Li		D 0		- !
	39.9N	•	12	MERCATOR E	37 00	70	, •		5 · O		1.3
MAURY T	40.0N		· M:	MERCATOR	77.00	300			0.95		ç
MAURY U	39.38		ı ur	MCDCATOR O	21.13	30 i	4.	MESSIER D	3.65		œ
MCCLURE	15,38	50.35	. 4	A SOLICE A	30.65	22. ZW	4.	MESSIER E	3,35	45.4E	Ŋ
	15,78		ŗ «	MENCH ON THE MENCH OF THE MENCH	30.7S	MO: 910	۷.	MESSIER J	1.55	52.1E	4
MCCLURE B	15.48	1	0-	MENCHETHO MERCHETHO	30.43	25.6W	4 (	MESSIER L	1.25	51.8E	9
	; ;			HENCURIOS	46.68	66.2E	89	METIUS	40.38	43.	88

CRATER	LAT	LONG	χ	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	Σ
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	40.15	•	4.		0.00	•	7 -		NE. EB	71.0F	150
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	39,18	•	œ		0.35	٠	` :	CHOMORO			ָ ער פּ
	40.35		6		0.3N	٠	4	_	41.00	J .	3
	7.4. BM		CC		0.75	•	м	NASIREDDIN B	39.48	1.16	٥.
<u> </u>	72.		4		0.65	•	m	NASMYTH	50.55	26.2W	77
ξ;	70.0	•	, ,		1.15	•	7.5	NASMYTH D	49.25	55.3W	13
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METON C	70.6N	•	77		3.25	•	B.	-	47.73	<b>M</b> 0 · / C	כ
							!		6	1	C
METON D	72.2N	24.7E	78	HOUCHEZ	•	26.6W	82	NASHYTH F	20.08	33.34	•
NOTE IN	75. TA		<b>C4</b>				51	_	49.68	53.8M	/
10 10 10 10 10 10 10 10 10 10 10 10 10 1	70.00		. r				80	NACHDAN	35.4N	62.0W	10
AFICS T	1 . OR	_	4,						47. AN	40.4	10
METON G	72.9N		10		•		2 .	A MANAGEMENT	77 22	70.07	7
METON E	67.4N	•	7		٠		\ <b>1</b>		2 1		) (
SILINGI	10.0N		12		•		50		51,35	37.7E	20
	N.		0	MOUCHEZ M			17		30.95	39.6E	=
			.		•		22		28,25	40.1E	٥
HILICHIUS C	17.0		· •	X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.00	1	10	NEGNIER C	28.65	36.0E	20
	20.00	•	<b>T</b> (	מורובי ה	•				27. 50	42. CA	-
MILICHIUS E	10.7N	•	m		•		0		20.07	,,,,,	:
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MILICHIUS K	8.5N		4	MULLER O	7.95	4	11		Ď.	40./E	Q i
	10.19		41	MURCHISON	5.1×	0.14	28	NEANDER F	32.18	37.9E	N
TICLER ST. TEN	100		10	T NOTITION T	4. 4N	7	<b>!</b>		4	43.8E	18
MILLER A	3/ • / 3	•	37			•	, ,		9	AD. CA	۲.
MILLER B	37.65	•	12	SO LOS	00.00	30.15	<b>D</b> \	MEHINTEN II	? '	J 1	1 6
MILLER C	38,25		36	MUTUS A	<b>63.8</b> S	31 • BE	16		2	43.4E	7.7
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MILLER K	•	•	₹	S	28.48	23.3E	7		•	1 1	٠.
MITCHELL	•	•	30	ş	65.58	36.1E	22		•	3/ 1/2	` !
MITCHELL B	48.3N	19.3E	9	S	66.25	34.1E	42		•	39.1E	13
MITCHELLE	47.6N	_	8	MUTUS G	67.25	35.1E	17	NEANDER P	28.45	41.1E	9
	77		77	Œ	4	24.2E	21			41.4E	9
2	17.00	•	ì ÷		, 1	37.70	0			38.6E	12
	64.8N	:	9	2	•	10.00	י כ			31.04	
0 2 2 2	64.6N	÷	56		Ď	Z1 + 3E.	` '			1 7 7 7	
ONS	65.9N	ċ	٥,		œ	24.9E	20			100	
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ı lı	0.45	4	7		4	27.6E	11			38 · SE	•
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MONTANAR! D	_		24		60.55	22.0E	22	NEARCH A	7	40.1E	<u>د</u> ا
T FOCK CENTER		ά	7		59,25		34		Ď.	35.8E	4.5
11.		a	. α		86.69		24		Ġ	35.8E	41
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		ò.	1.14		00.00		4 .		•	14.9F	-
		'n	32		6/+15	ė.	4 : V :		•	100	
MORETUS C		÷	17	MUTUS Y	64.85	35.0E	26		١ ٠	3/4/6	5 Li
MORLEY		4	14			4	30	EARCH	٠,	39.8E	זמ
	22,3N	88.5W	18		82.8N	63.0E	46	NEARCH H	27.65	40.6E	<b>&gt;</b> !
MOSEL EY II			1.7	NANSEN C		บา	34		٠,	37.4E	\
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CRATER	LAT	LONG	Ä	CRATER	LAT	LONG	Σ Σ	CRATER	LAT	LONG	ΚX
Fol 1 65 11		4.0	4		ú	75.64	22	PETTIT	27.55	MA. AB	15
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	24.0	30 · T	ı T		• 1	30.10	<b>*</b> !	ָו מ	0.00	70.0E	* 1
٠,	4.6N	1.5	כי		÷	63.0W	C.	ņ	27.15	/3.0E	13
"	7.0N	0.5E	9	FEARY	œ	33.0E	74	ပ္ပ	23,38	70.5E	40
,,	1.78	1.5W	3	PEEK	2.6N	86.9E	13	Ň	26.58	71.2E	9
٠,	7 2	77.		PETER	18. 3N	45.45	ō	ŭ	25.09	70. RF	7
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×	J.	3/./	4]	FEINESCIUS	ė	6/.0E	70	'n	61.67	98.95	7
FALMIERI A	32.28	48.4M	21	FEIRESCIUS A	45.28	71.3E	15	S	24.65	68.7E	œ
ALMIERI	30.85	48.2W	٥	PEIRESCIUS B	•	•	18	PHILLIPS H	ņ	71.6E	7
	56.95	48.5U	14		ú		41		m	72.8E	63
PALMIERI G	32.55	47.44	0	PETRESCIUS D	-		4.3		72.1N	32.46	71
	1 1	47.4	. 0		-		36	אוע ור	٠,	11 × VC	! <del>-</del>
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	33.65	49.3	10	_		٠	<b>x</b>	J. HOS	- 1	3.	ָר ה
PARROT	14.55	3,3E	20		_	٠	15	JLAUS	Ġ	27.8W	91
FARROT A	15.38	2.1E	21	PENTLAND	•	•	56	JL AUS	ó	18.7W	12
	13.65	2.5E	10	PENTLAND A	4	•	44	JL AUS	۳.	18.3W	<b>o</b> o
	18.55	1.2E	31	PENTLAND B	CÁ	•	30	ಗ		23.6W	95
PARROT D	14.25	3.6E	21	PENTLAND C	65.05	16.3E	37	AUS	0	33.0W	13
		1	;								
	16.05	2.3E	20		ū	4	35	PHILOLAUS W	75.6N	36	17
	14.19	1.4	<u>-</u>	PENTI AND TIA	٥	4	4.2	PHOCYL TRES	52.95	300	114
	17 45	17 0			۰		; <u>-</u>		54.45	7	6
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	5.1	7	טו	PETAVIUS	25.38	ı,	1//	PHUCYLINES KA	22.03	•	77
	D)	ú	10	ETAVIUS	26.05	61.6E	'n	2	51.78	•	14
	٥	4	10	ETAVIUS	19,95	57,1E	33		56.98	•	۰
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PARROT II	14.15	4.5	0	PETAUTHS IN	24.05	64.4F	17	PHOCYLINES N	52.15	55.54	15
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3 HOUSE	V i		יר		20.01	11.0	, ;			•	י כ
	4. U	•	4	FERNAN	N8.7/	03.85	-		00.00	•	
PARROT Y	3.9	Ţ	10	ETERMANN	71.6N	57.7E	13		50.05	•	œ
PARRY	7.95	₽	48	PETERMANN D	77.1N	65.8E	31	FIAZZI	36.25	36.	101
FARRY B	8.95	O	1		72.5N	53.7E	13	FIAZZI A	39.58	66.7W	13
	9.82	2.7	m		75.0N		115	_,	37.58	66.2W	œ
PARRY D	7.95	$\sim$	м		75.2N	61.9E	8	Ĺ	37.15	62.6W	28
	8,35		9		75.1N	73.3E	٥	_	35,78	61.1W	11
	27.45		. 4		74.0N	87.4F	Y. F	_	40.28	64.6W	10
	7.10	· P	. 7		λ	11.00	: L'		40.25	45.7W	80
		、 Ľ	, ,		147.	10 17	) Li		37.59	48.0M	α
	27.07	, -	701	1414	10 F F 7	100			36. 31	47.4W	•
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	14.11	•	۲۵	2021	00.10	30.00	\ <b>T</b>	_	2		)

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LONG	30.56 28.36 26.56 29.36 25.26 25.26 25.26 25.36 33.66	27.6E 27.9E 33.3E 34.3E 27.7E 1.0W 0.1W 28.2E 27.1E 26.2E	222 2420 2420 2420 2420 2420 2420 2420	18.38 17.28 11.28 7.48 17.88 17.88 16.38 16.38 16.38
LAT	47.75 47.15 47.15 50.95 46.95 47.45 48.25 46.35 51.25 48.35	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	400.58 339.08 339.08 513.08	53.8N 53.8N 54.5N 55.6N 57.2N 57.2N 53.01 53.01 53.01 53.03 57.33 57.33
CRATER	PITISCUS R PITISCUS D PITISCUS E PITISCUS F PITISCUS J PITISCUS K PITISCUS K PITISCUS K PITISCUS K	PITISCUS S FITISCUS U FITISCUS U FITISCUS W FITISCUS W	PLANA F PLANA G PLANA G PLANA G PLATO A PLATO B PLATO C PLATO C PLATO F PLATO H PLATO N PLATO N PLATO N PLATO N PLATO N PLATO O PLATO O PLATO O PLATO O	PLATO R PLATO S PLATO 1 FLATO U PLATO W PLATO W PLATO Y PLAYFAIR A
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LONG	7.9E 7.7E 9.0E 6.3E 8.1E 73.7E 65.3E 68.3E	78.9W 68.9W 68.9W 68.8W 77.7W 85.8W 83.6W 83.7W	82.08 70.98 70.98 70.98 70.98 70.98 113.58 110.98 111.08 111.08 111.08 110.98	10.8W 14.6W 11.2W 11.2W 11.2W 11.6W 10.3W 30.9E
LAT	45.03 46.05 46.05 41.35 41.35 57.65 57.65 58.45 56.65	56.58 59.98 57.98 57.98 59.18 55.28 53.88 53.88 58.18 54.08	60.35 56.35 56.35 56.45 58.45 58.45 58.45 31.45 31.25 30.55 31.25 31.25	30.55 31.15 21.15 22.43 29.45 28.95 27.95 28.45 28.45 50.45
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oe oe			26.95	27.9E	6	PONTANUS J	30.05	13.1E	٥
			24.48	26.2E	٥	SONE	25.78	12.7E	٥
		FOLYRIUS F	22.28	23.0E	51		28.65	13.4E	9
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			22.05	28.2E	7	ANUS	27.45	14.5E	, ,
7E 43		FOLYRIUS M	21.35	22.1E	9		28.15	15.6E	~
2E		POLYBIUS N	23.45	26.8E	13	SUNF	31.45	16.8E	
<u>5</u>		POLYBIUS P	21.55	22.9E	17	PONTANUS T	29.28	16.6E	8
<u>ы</u>		FOLYRIUS	25.15	27.5E	9	SON	29.58	17.5E	n
W I		FOLYBIUS R	25.65	27.3E	۲ :	SUN	29.28	13.2E	33
4 !		FOLYBIUS	26.15	25.5E	12	SON	29.18	17,6E	7
<u>بر</u>		FOLYBIUS V	25.25	29.1E	9	NUS NUS	28.55	15.8E	13
ا ئ <u>د</u> م د		FUNDETSEC		66.9E	23		28.75	17.2E	23
ų į			75.8N	54.1W	69	ANUS Z	27.95	12.9E	ហ
.8E 11		FUNCELET A	79.5N	74.7W	31	ECOULANT	58.78	96.0E	91
ų H			N9.8/	62.34	32	PONTECOULANT A	57.78	62.9E	19
			77.4N	73.7W	29	PONTECOULANT B	57.95	n	M
			Ÿ.	70.0W	23	Ž	55.65	-4	30
			'n	55.2W	7	ž	60.28	71.9E	-
			ċ	61.1W	15	Ž	60.58	IO.	4
		FONCELET Q	ċ	29.9W	14	ž	57.48	$\sim$	•
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θE.			31.18	15.3E	10	FOSIDONIUS N	29.7N	21.0E	٧,
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3E			30.05	15.5E	23		31.6N	20.1E	M
		FONTANUS D	25.95	13.2E	20	FOSIDONIUS Y	30.0N	24.9E	C1
6E 41		FONTANUS E	25.28	13.2E	£.		30.7N	22.9E	9
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			30.68	15,3E	21	FRINZ A	•	43.6W	4

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ROCCA 6	m	64.9W	23	ROSENBERGER S	'n	42.6E	14	RUTHERFURD B	62.65	4	9
ROCCA H	12.95	'n	26	ROSENBERGER T	Ġ	43.1E	80		62.55	10.7W	14
,	4.9	73.9W	13		58.78	42.4E	32	RUTHERFURD D	63,25	8.84	œ
4	3.9	r.	17	ROSS		21.7E	E C		Ċ	•	0-
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٠.	4		13		55.58		26	_	40	14.6E	ID:
ROMER E	28.5N	39.2E	31		57,25	33.0W	9	SACROBOSCO N	22.95	14.7E	• • •
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CRATER	LAT	LONG	X.	CRATER	LAT	LONG	ĭ	CRATER	LAT	LONG	Ä
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	207		<b>,</b> (	SALINDER A	4.03	12.35	α				11
	22.15		1.5	SAINDER B	50.0	9.8E	• •				16
SACROBOSCO A	74 50	·		SALINDER	2,75	10.SE	4			59.6W	7
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	22,35	39.5E	18		44.38	4.6	4		47.35		ָ וְיִּמ
	21.05	45.2E	8	SCHEELE	9.45	37.84	D.	LER	51,85		179
SANTBECH E	22.35	44.8E	12	SCHEINER	60.55	27.8W	110	SCHILLER A	47.25	37.6W	11
	25.55	41.9E	13		60.45	28.2M	12	LLER	48.95	39.04	17
SANTBECH G	22.95	44.5E	ល	SCHEINER B	59.58	33.3W	29	LER	55,38	48.8M	49
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	20.45	42.8E	10	RER	80.09	•	13	CHILLER	_	:	00
	19,75	43.3E	14	CHEINER	60.75	r.i	17		•	48.8M	_
SANTBECH K	19.15	43.1E	10	INER	63.45	ċ	24		ď	42.8M	12
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SANTOS-DUMONT	27.7N	4.8E	٥	CHEINER	90.35	37.5W	9	SCHLUTER F	0.17	85.1W	50
SARABHAI	24.7N	21.0E	8	CHEINER	59.65	24.8W	7		7.95		13
SASSERIDES	39.15	9.3W	06	INER	59.15	25.24	0		5.05		10
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	39.95	7.04	48	SCHIAPARELLI		58.8W	24		4.45	86.8W	12
SASSERIDES R	39.55	11.2W	6	SCHIAPARELLI A	Õ	62.0W	7	SCHLUTER X	1.2N		13
	36.75	6.5W	11	APARELLI	8	62.2W	9		2.85		11
	38.95	7.78	8	3	-	62.0W	l)	SCHMIDT	1.08		11
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	39.28	10.01	12	SCHICKARD A	6	53.64	14	œ	78.85		31
	39.05	7.4W	80	SCHICKARD B	9	51.9W	13		77.25		43
	40.05	M9.9	un:		œ	55.84	13	SCHOMBERGER D	73,55		24
	37.95	7.16	11			57.4W	٥		80.15		11
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CRATER	LAT	LONG	ž	CRATER	LAT	LONG	£	CRATER	LAT	LONG	X
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	20	17.6E	`	SCURESBY	/6.5N	₹. YE	23	SHARF L	40.8N	38.24	9
SCHOMBERGER K	۰	14,3E	0	SCORESBY M	75.6N	8 · 1E	54	SHARP M	47.3N	41.4W	4
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SCHORR B	16.55	88.5E	26	SCOTT #	84,38	39.7E	16	SHEEPSHANKS C	57.0N	18.1E	11
SCHORR C	•	88.2E	13	SECCHI	2.4N	43.5E	23	SHORT	74.65	7.3W	71
SCHROTER		7	52	SECCHT A	NE.	41.5F	ur.	SHORT A	26.92	J. 5.	44
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	•	٠	រា	SECCHI K	0.25	45.4E	'n	SHUCKBURGH A	43.1N	55.5E	19
	•	4.8E	۲۰.	SECCHI	2.7	42.2F	•	SHIICKRIIRGH	47.5N	52.75	c
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	•	•	4		1.85	3.0E	4	SILBERSCHLAG A	26.9	13.2E	^
SCHROTER J	8.08	6.1W	9	SEELIGER S	2.15	2.1E	4	SILBERSCHLAG D	7.5N	11.2E	4
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	65.1N	•	25		29.2N	79.6E	16	SINAS A	7.8N	32.6E	9
	67.8N		29	SENECA F	29.5N	81.9E	15	SINAS E	N. 7N	31.0E	٥
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ш	67.5N		٥		47.6N	42.6W	17	SIRSALIS	12,55	60.4W	43
SCHWARE U	66.5N	57.1E	17	SHARF R	47.0N	45.3W	21	SIRSALIS A	12.75	61.3W	49
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SILL LINS	29.05		0	SUIGE	11.8N	٠	9	OFLER	۳. 0	1.7E	27
CANEL THE D	28.75		0-	SUIG	11.5N	٠	4	OFLER	2,5	2.4E	76
ONE THE P	28.05		. 2	SUIDS	12.2N	•	9	OFLER	4.4	4.2E	19
2 SOLL 1200 X	20.07		,	SHILLS	N6.01	•	N.	OFLER	9.1	7.8E	17
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SOUTH 6			9		ņ	ĸ.	16	STREET		•	28
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32.35   37.44   10   WALLARE   21.9N   35.18   2   WATT   NATLARE   21.9N   35.48   43.40   13.40   MALLARE   21.9N   35.48   43.40   13.40   MALLARE   21.9N   35.48   43.40   13.40   MALTER   35.48   60.75   14.40   MATT   15.48   51.75   51.7		CA		7	LACE		9.8W	m		3,1		42
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31.95   37.54   13   WALTER   33.05   0.7E   140   WATT   51.65   51.0E		œ		12	WALLACH		2.3E	9		1.0		12
32.45   35.34   7   WALTER A   35.45   1.4M   10   1.4M		σ.		13	WALTER		• 7E	40		ci Ci	•	9
32.15   36.14   9   MATT U   51.210   51.70     31.25   38.44   9   MATT W   51.210   51.70     31.25   38.44   9   MATT R   32.05   2.8E   18   MATT W   51.210     31.25   38.44   9   MATT R   32.05   2.8E   18   MATT W   51.210     31.25   38.44   9   MATT R   32.05   2.9E   18   MATT W   51.210     31.25   38.44   9   MATT R   32.05   3.94   9   MATT W   51.20     31.26   33.60   9   MATT R   32.35   3.94   9   MATT R   34.45     31.26   33.60   9   MATT R   34.45   1.24   1.54   1.64     31.30   33.60   9   MATT R   34.45   1.24   1.64   1.64     31.30   33.50   0.44   1.67   1.64   1.64   1.64     31.30   33.50   0.34   9   MATT R   34.45   1.64   1.64     31.30   33.50   0.34   9   MATT R   34.45   0.34   9   MER R   1.64     31.30   30.76   0.44   1.67   1.64   1.64   1.64     31.30   30.76   0.44   1.67   1.64   1.64   1.64     31.30   30.75   0.34   9   MATT R   34.45   0.34   9   MER R   1.64   1.64     31.44   31.55   5   MATT R   33.45   0.65   1.64   1.64   1.64   1.64     31.54   31.55   30.46   1.64   1.64   1.64   1.64   1.64     31.64   31.55   5   MATT R   33.45   0.65   1.64   1.64   1.64   1.64     31.64   31.55   5   MATT R   33.45   0.65   1.64   1.64   1.64   1.64   1.64     31.64   31.55   30.44   0.45   1.64   1.64   1.64   1.64     31.64   31.55   30.44   31.44   31.64   31.44   31.64		•0		7	œ	•	•	12		1.6	•	4
32.15   36.14   5   WALTER C   31.25   0.84   14   WATT W   46.3E     31.26   33.44   9   WALTER D   32.05   2.8E   19   WATT W   46.3E     31.28   33.44   9   WALTER F   33.15   1.24   13   WEBB C   0.95   50.0E     32.28   39.44   9   WALTER F   33.15   1.24   14   14   14   15   1.24     31.28   39.44   9   WALTER F   33.15   1.24   14   14   14   15   1.24     31.28   39.44   9   WALTER F   33.15   1.24   14   14   14   15   1.24     31.28   39.44   9   WALTER F   33.15   1.24   14   14   14   15   1.24     31.39   31.45   14   WALTER F   31.44   14   14   14   14   14   14   14		4		7	œ		٠	6		2.0	•	'n
31.25   38.44   9   WALTER D   32.05   2.8E 18   WATTS   8.9N   46.3E     33.08   37.04   3   WALTER E   33.15   1.24   13   WEBB   0.9S   0.00     33.08   35.24   9   WALTER F   33.15   3.91   0   WEBB   0.9S   0.00     33.08   35.24   9   WALTER F   33.15   3.91   0   WEBB   D   0.3S   0.3B     15.4N   33.0E 13   WALTER L   33.15   0.94   5   WEBB   D   1.0N     16.4N   33.0E 13   WALTER R   33.15   0.94   5   WEBB   D   1.0N     16.4N   33.0E 2   WALTER R   33.7S   0.3E   4   WEBB   D   1.7S     16.4N   33.0E 2   WALTER R   33.5S   0.3E   4   WEBB   D   0.7S     15.1N   33.2E 15   WALTER R   33.4S   0.1E   8   WEBB   D   0.7S     15.1N   33.2E 15   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1N   33.2E 15   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1N   33.2E 15   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1S   38.9E 17   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1S   38.9E 17   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1S   36.9E 17   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1S   36.9E 17   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1S   36.9E 17   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1S   36.9E 17   WALTER R   33.4S   0.1E   8   WEBB   R   0.7S     15.1S   36.9E 17   WALTER R   33.1S   1.9U   10   WEBB   R   0.7S     15.1S   36.9E 17   WALTER R   35.4S   0.2E   0.9E   0.9E   0.9E     16.1S   36.9E 17   WALTER R   35.4S   0.2E   0.9E   0.9E     16.1S   36.9E 17   WALTER R   35.4S   0.9E   0.9E   0.9E     16.1S   36.9E 17   WALTER R   35.9E   0.9E   0.9E   0.9E     16.1S   36.9E 17   WALTER R   35.9E   0.9E   0.9E     16.1S   36.9E 17   WALTER R   35.9E   0.9E   0.9E     16.1S   36.9E 17   WALTER R   35.9E   0.9E     16.1S   36.9E 17   WALTER R   35.9E   0.9E     16.1S   36.9E 17   WALTER R   0.9E     16.1S   36.9E 17   WALTER		$\overline{}$		ហ	œ			14		1.1	•	7
33.05   37.04   3   WALTER F   33.35   1.24   13   WEBB R   0.95   60.0E     33.85   35.24   6   WALTER F   33.15   2.1E   6   WEBB R   0.95   60.0E     33.85   35.24   6   WALTER J   33.45   1.54   2.1E   6   WEBB R   0.38   53.4E     17.4N   31.3E   30   WALTER J   33.45   1.14   7   WEBB R   0.38   53.4E     13.4N   31.3E   20   WALTER J   33.75   0.34   5   WEBB R   0.10     13.7N   33.7E   20   WALTER J   33.75   0.24   5   WEBB R   0.17     15.1N   33.2E   20   WALTER J   33.75   0.24   6   WEBB R   0.75     15.1N   33.2E   15   WALTER J   33.75   0.24   6   WEBB R   0.75     15.1N   33.2E   15   WALTER J   33.45   0.24   8   WEBB R   0.75     15.1N   33.2E   15   WALTER J   33.45   0.24   8   WEBB R   0.75     15.1N   33.2E   15   WALTER J   33.45   0.24   8   WEBB R   0.25     15.1N   33.2E   15   WALTER J   33.45   0.4E   8   WEBB R   0.25     15.1N   33.2E   13   WALTER J   33.45   0.4E   8   WEBB R   0.25     15.1N   33.2E   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.25     15.1S   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.35     15.1S   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.35     15.1S   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.35     15.1S   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.35     15.1S   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.35     15.1S   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.35     15.1S   34.2E   14   WALTER J   33.45   0.4E   8   WEBB R   0.35     15.1S   34.2E   13   WALTER J   32.45   0.4E   8   WEBB R   0.35     15.1S   34.45   34.45   0.4E   0.4E   0.4E   0.4E   0.35     15.1S   34.45   0.4E   0.4E   0.4E   0.4E   0.4E   0.4E     15.1S   5.4E   20   WARGENJIN R   5.35   0.4E   0.4E   0.4E   0.4E   0.4E     14.4S   5.4E   10   WARGENJIN R   48.15   5.7E   0.4E   0.4E   0.4E   0.4E   0.4E     15.1S   5.4E   20   WARGENJIN R   48.15   5.8E   0.4E   0.4E   0.4E   0.4E   0.4E     15.1S   5.4E   30   WARGENJIN R   48.15   5.4E   0.4E   0.4E   0.4E   0.4E   0.4E   0.4E     15.1S   5.4E   30	هـ	C)	-	6	œ		•	18	WATTS	٠.		15
33.68   35.24   6   WALTER   33.15   2.1E   6   WERB   B   0.3N   53.6E     33.88   39.64   9   WALTER   G   34.45   1.54   7   WERB   C   0.3N   51.0E     33.58   39.64   9   WALTER   G   34.45   1.54   7   WERB   C   0.3N   51.0E     33.58   30.64   9   WALTER   G   34.45   1.54   7   WERB   C   1.5N   61.0E     33.78   34.6E   6   WALTER   G   33.75   0.2M   6   WERB   C   1.5N   61.0E     33.78   34.6E   6   WALTER   G   33.75   0.2M   6   WERB   C   1.5N   61.0E     33.78   34.6E   6   WALTER   G   35.45   0.2E   9   WERB   G   1.5N   61.0E     4	rello R	ь.	37.0W	m	LTER	3	ú		WEBB		0.0	22
33.85   39.64   9   WALTER J   34.55   3.94   8   WEBB C   0.3N   63.18     17.6N   31.3E   30   WALTER L   34.15   1.44   7   WEBB E   1.0N   61.1E     17.6N   31.3E   30   WALTER L   34.15   1.44   7   WEBB E   1.0N   61.1E     17.6N   31.3E   30   WALTER L   34.0S   0.3M   5   WEBB E   1.0N   61.2E     17.6N   31.3E   20   WALTER R   34.0S   0.2M   6   WEBB E   1.0N   61.2E     17.6N   31.3E   20   WALTER R   33.7S   0.2M   6   WEBB H   2.1S   57.5E     17.1N   31.3E   15   WALTER R   35.4S   0.2E   4   WEBB H   0.2S   63.0E     17.1N   31.3E   15   WALTER R   35.4S   0.2E   4   WEBB H   0.2S   63.0E     17.1N   31.3E   15   WALTER R   35.4S   0.2E   4   WEBB H   0.2S   63.0E     17.1N   31.4E   19   WALTER R   35.4S   0.2E   4   WEBB H   0.2S   63.0E     17.1N   31.4E   19   WALTER R   31.4S   0.2E   4   WEBB H   0.2S   63.0E     17.1N   31.4E   19   WALTER R   31.4S   0.2E   4   WEBB H   0.2S   63.0E     17.1N   31.4E   19   WALTER R   31.4S   0.2E   4   WEBB H   0.2S   63.0E     17.1N   31.4E   2   WARGENTIN R   47.1S   67.1B   0.2E     17.1N   47.1S   5.0E   2   WARGENTIN R   51.4S   64.1M   0.2E     17.1N   47.1S   5.3E   10   WARGENTIN R   40.1S   65.1M   0.2E     17.1N   47.1S   5.3E   10   WARGENTIN R   40.1S   65.1M   0.2E     17.1N   47.1S   5.3E   10   WARGENTIN R   40.1S   65.1M   0.2E     17.1N   47.1S   5.3E   10   WARGENTIN R   40.3S   57.0B     17.1N   47.1S   5.3E   10   WARGENTIN R   40.3S   57.0B     17.1N   47.1S   57.6E   2   WARGENTIN R   40.3S   57.0B     17.1N   47.1S   57.6E   3   WARGENTIN R   40.3S   57.0B     17.1N   47.1S   57.6E   3   WARGENTIN R   40.3S   57.0B     17.1N   47.1S   57.0E   57.5S   40.9W     17.1N   47.1S   57.0E   57.0E     17.1N   47.1S   57.0E   57.0E     17.1N   47.1S		ċ	35.2W	9	TER	3.1	Τ.	9			8.4	9
17.6.N   31.3E   30   WALTER L   34.45   1.5M   7   WEBB E   1.0N   41.1E   1.6N   41.1E   1.6		'n	39.6W	6	TER	5	¢.	8	EBB		3.8	34
17.6M   31.3E   30   MALTER K   34.15   1.4M   7   WEBB E   1.0N   61.1E     16.4N   33.0E   18   MALTER L   33.05   0.3W   5   WEBB F   1.7N   61.0E     16.4N   33.0E   2   MALTER N   33.05   0.3W   5   WEBB F   1.7N   61.0E     16.4N   33.0E   2   MALTER N   33.55   0.2W   6   WEBB H   2.1S   5.0S     16.4N   33.0E   2   MALTER N   33.55   0.2W   6   WEBB H   2.1S   5.0S     16.1N   33.0E   3   MALTER N   33.55   0.2W   6   WEBB H   2.1S   5.0S     16.1N   33.0E   3   MALTER N   33.55   0.2E   9   WEBB N   0.7S   62.0E     17.1N   33.0E   15   WALTER N   33.5S   0.3E   9   WEBB N   0.2S   63.0E     17.1N   33.0E   19   WALTER N   33.4S   1.0W   10   WEBB N   0.3S   63.0E     17.1N   33.0E   19   WALTER N   33.4S   1.0W   10   WEBB N   0.3S   63.0E     17.1N   33.0E   19   WALTER N   33.4S   2.7W   4   WEBB N   0.3S   63.0E     17.1N   33.0E   19   WALTER N   32.4S   2.7W   4   WEBB N   0.3S   63.0E     17.1N   33.0E   19   WALTER N   32.4S   2.7W   4   WEBB N   3.0N   56.3E     17.1N   33.0E   2.7   WARGENTIN N   47.4S   40.2W   4   WEIGEL N   56.3E     17.1N   40.0E   2   WARGENTIN N   40.3S   57.0B     17.1N   40.0E   2   WARGENTIN N   40.0E   2   WEIGEL N   40.0B     17.1N   40.0E   2   WARGENTIN N   40.0E   2   WEIGEL N   40.0B     17.1N		Ľ,	40.6W	80	TER	4.4	'n	7	EBB	•	7.6	7
B   16,4N   33,0E   18   WALTER L   31,9S   0.9W   5   WEBB F   1,5N   61,0E		7	31,35	30	TER	4:1	4	7	EBB	٠	1.1	7
G   13.9N   34.6E   6   WALTER N   34.0S   0.3W   5   UEBB G   1.7N   61.2E		16.4N	33.0E	18	TER	1.9	٠.	D.	EBB	•	0:1	0
H   16,4N   33,9E   22   WALTER N   33,7S   0.2W   6   WEBB H   2.1S   59,5E		13.9N	34.6E	9	TER	•	ņ	ហ	EBB	٠		٥.
The color of the		16.4N	33.9E	22	TER	W.	Ġ	9	EBB	•	.5	10
Total 31.2E   5   Walter   Total 33.5S   O.3E   4   WEBB   Total 33.2E   5   Walter   Total 33.5S   O.3E   4   WEBB   Total 33.6E   Total 33		19.0N	30.7E	9 1	1 E E		٦,	<b>9</b> 00	H 1	٠	4.0	4.6
T 17.1N 33.2E 15 WALTER R 33.5S 0.3E 4 WERR L 0.1N 62.7E WERR R 55.3S 38.8E 89 WALTER R 55.3S 0.4E 8 WERR N 0.2S 63.8E 63.8E 63.8E 89 WALTER T 35.4S 0.4E 8 WERR N 0.2S 63.8E 63.8E 63.3E 63.2S 39.7E 19 WALTER T 33.4S 2.7E 4 WERR C 1.0S 61.2E 1		16.18	31 + 3E	n	 H K	0 4	Ņ	`		•	· ·	7.7
53.35         38.8E         89         WALTER         35.85         0.4E         8         WERR         0.25         63.4E           51.25         38.9E         17         WALTER         33.4S         0.4E         12         WERR         0.35         63.4E           51.25         39.7E         18         WALTER         1         33.4S         2.7E         4         WERR         1.0S         61.2E           50.35         39.7E         19         WALTER         32.4S         2.7E         4         WERR         1.0S         61.2E           48.7S         36.2E         34         WARGENTIN         49.6S         60.2W         84         WERR         1.6N         56.3E           52.0S         36.2E         11         WARGENTIN         47.1S         59.1W         21         WERR         1.5N         30.N         58.2E           47.9S         34.9E         11         WARGENTIN         A7.1S         59.1W         12         WEIGEL         58.2B         37.8W           15.1S         5.6E         1         WARGENTIN         A7.4S         61.2W         18         WEIGEL         58.5B         37.8W           14.4S         5.7E	<b>-</b>	7.1	33,2E	15		Ŋ	ħ,	4	œ	0.18	Ç	^
51.25         38.9E         17         WALTER S         36.45         0.6E         12         WERB N         0.35         63.6E           50.35         39.7E         18         WALTER T         33.4S         1.8E         8         WERB N         2.3N         57.8E           50.35         36.2E         34         WALTER U         32.4S         2.7E         4         WERB N         1.8N         56.3E           48.7S         36.2E         11         WARGENTIN         49.6S         60.2W         84         WERB U         3.0N         58.2E           52.0S         36.2E         11         WARGENTIN A         47.1S         59.1W         21         WERB W         3.0N         58.2E           51.2S         36.6E         12         WERGENTIN A         47.1S         59.1W         12         WEIGEL B         58.2S         33.4B           15.1S         5.6E         12         WARGENTIN B         51.4S         67.6W         18         WEIGEL B         58.2S         33.6B           14.1S         5.6E         2         WARGENTIN B         51.5S         66.1W         16         WEIGEL B         58.5S         41.5W           14.4S         5.3E		3,3	38.8E	89		æ	•	8	æ	0.25	ъ	s)
51.05         39.7E         18         WALTER T         33.4S         1.8E         8         WERB         2.3N         57.8E           60.35         3.4E         19         WALTER U         33.4S         2.7E         4         WEBB         1.0S         64.2E           48.7S         3.4E         3.4         WALTER W         32.4S         2.5M         36         WEBB         1.0S         64.2E           52.0S         36.2E         11         WARGENTIN         49.6S         60.2W         84         WEBB         3.2N         58.2E           51.2S         36.6E         12         WARGENTIN         A7.1S         59.1W         12         WEIGEL         58.2S         38.8W           15.1S         5.6E         9         WARGENTIN         B.51.4S         67.6W         18         WEIGEL         58.2S         37.8W           14.1S         5.6E         9         WARGENTIN         B.50.9W         16         WEIGEL         58.2S         41.0W           14.1S         5.3E         10         WARGENTIN         B.50.9W         16         WEIGEL         57.5S         42.9W           52.5S         8.46.W         13         WEIGEL         57.5S		1.2	38.9E	17		4	•	12	æ	0.35	'n	4
50.35         39.4E         19         WALTER U         33.4S         2.7E         4         WEBB Q         1.0S         61.2E           48.7S         36.2E         34         WALTER W         32.8S         2.5M         36         WEBB U         1.9N         56.3E           52.0S         36.2E         11         WARGENTIN A         49.6S         60.1W         10         WEBB W         3.0N         58.3E           54.9S         38.1E         27         WARGENTIN A         47.1S         59.1W         21         WEIGEL A         58.2S         38.8W           51.2S         36.6E         12         WARGENTIN B         51.4S         67.6W         18         WEIGEL B         58.2S         38.8W           14.1S         5.6E         9         WARGENTIN B         51.0S         65.1W         16         WEIGEL B         58.8S         41.1W           14.1S         5.6E         9         WARGENTIN B         51.5S         66.1W         20         WEIGEL B         59.5S         41.9W           14.1S         5.6E         9         WARGENTIN B         51.5S         66.1W         20         WEIGEL B         59.5S         41.9W           52.5N         83.3W <td></td> <td>1.0</td> <td>39.7E</td> <td>18</td> <td></td> <td>4</td> <td>•</td> <td>8</td> <td>æ</td> <td>2.3N</td> <td>7.8</td> <td>36</td>		1.0	39.7E	18		4	•	8	æ	2.3N	7.8	36
48.75         36.2E         34         WALTER W         32.85         2.5W         36         WERR U         1.9W         56.3E           52.0S         36.2E         11         WARGENTIN         49.6S         60.2W         84         WERR W         3.0N         58.2E           52.0S         36.2E         11         WARGENTIN         47.1S         59.1W         21         WERERSTRASS         1.3S         77.2E           51.2S         36.6E         12         WARGENTIN         A 7.1S         67.6W         18         WEIGEL         58.2S         38.8W           14.1S         5.6E         27         WARGENTIN         D 51.0S         65.1W         16         WEIGEL         58.5S         41.9W           14.1S         5.2E         29         WARGENTIN         F         51.5S         66.1W         20         WEIGEL         58.5S         41.5W           14.1S         5.3E         10         WARGENTIN         F         51.5S         66.1W         9         WEIGEL         57.5S         41.6W           52.5N         83.5W         13         20         WARGENTIN         F         48.3S         57.8W         7         WEIGEL         57.7S         35.3W<		0.3	39.4E	19		4	•	4		1.05	1:2	כע
52.0S         36.2E         11         WALTER X         32.1S         1.9W         10         WEBB W         3.0N         58.2E           54.9S         38.1E         27         WARGENTIN         49.6S         60.2W         84         WERB X         3.2N         58.2E           51.2S         34.9E         11         WARGENTIN R         47.1S         59.1W         21         WEIGEL R         58.2S         38.8W           51.2S         34.9E         12         WARGENTIN R         51.4S         67.4W         18         WEIGEL R         58.2S         37.8W           14.1S         5.6E         9         WARGENTIN R         50.9S         66.1W         16         WEIGEL R         58.6S         41.0W           14.1S         5.3E         10         WARGENTIN R         51.5S         66.1W         20         WEIGEL R         55.5S         41.0W           54.6N         84.9W         13         WARGENTIN R         48.3S         57.8W         7         WEIGEL F         57.5S         42.5W           55.5N         9         WARGENTIN R         48.1S         58.9W         7         WEIGEL F         57.5S         40.6W           7.8S         71.8E         39<		8,7	36.2E	34		œ	35.	36		1.8N	6.3	9
54.95         38.1E         27         WARGENTIN         49.65         60.2W         84         WERR         3.2N         58.3E           47.95         34.9E         11         WARGENTIN A         47.15         59.1W         21         WEIGEL A         58.25         38.8W           47.95         34.6E         12         WARGENTIN B         51.4S         61.2W         12         WEIGEL B         58.6S         37.8W           14.1S         5.6E         9         WARGENTIN B         50.9S         65.1W         16         WEIGEL B         58.0S         41.0W           14.1S         5.3E         10         WARGENTIN B         51.5S         66.1W         20         WEIGEL B         58.0S         41.0W           14.1S         5.3E         10         WARGENTIN B         51.5S         66.1W         20         WEIGEL B         58.9S         42.9W           54.6N         84.9W         13         WARGENTIN B         48.3S         58.9W         7         WEIGEL F         57.5S         40.9W           52.5S         10         WARGENTIN B         48.1S         58.9W         7         WEIGEL F         57.5S         37.0E           7.8S         71.8E <t< td=""><td></td><td>0</td><td>36.2E</td><td>11</td><td></td><td>-</td><td>36.</td><td>10</td><td></td><td>¥0.€</td><td>ω .ί</td><td>œ</td></t<>		0	36.2E	11		-	36.	10		¥0.€	ω .ί	œ
47.9S         34.9E         11         WARGENTIN A         47.1S         59.1W         21         WEIGEL         58.2S         38.8W           51.2S         36.6E         12         WARGENTIN B         51.4S         67.6W         18         WEIGEL B         58.8S         37.2W           14.1S         5.9E         27         WARGENTIN B         51.0S         65.1W         16         WEIGEL B         58.8S         41.1W           14.1S         5.6E         9         WARGENTIN B         50.9S         66.9W         16         WEIGEL B         58.6S         41.1W           14.1S         5.7E         22         WARGENTIN B         51.5S         66.1W         9         WEIGEL B         58.6S         41.9W           54.6N         83.5W         9         WARGENTIN B         48.3S         50.1W         9         WEIGEL B         57.7S         35.3W           52.5N         83.3W         20         WARGENTIN B         48.1S         58.2W         7         WEIGEL B         57.7S         35.3W           7.8S         71.8E         39         WARGENTIN B         48.1S         56.9W         7         WEIGEL B         57.7S         35.3W           7.8S         <		9.4	38.1E	27	-	-0	. 2 E	84		3.2N	8+3	80
51.25         36.6E         12         WARGENTIN R         51.45         67.6W         18         WEIGEL A         58.2S         38.8W           14.15         5.6E         9         WARGENTIN F         51.0S         65.9W         16         WEIGEL D         58.8S         41.9W           14.4S         5.7E         2         WARGENTIN F         50.9S         66.9W         16         WEIGEL D         58.0S         41.6W           14.4S         5.3E         10         WARGENTIN F         51.5S         66.1W         20         WEIGEL D         58.0S         41.6W           54.6N         84.9W         13         WARGENTIN F         48.3S         57.8W         7         WEIGEL F         57.5S         40.9W           52.5N         83.3W         20         WARGENTIN M         48.1S         58.9W         7         WEIGEL F         57.5S         40.9W           7.8S         71.8E         39         WARGENTIN M         48.1S         56.4W         7         WEIGEL H         57.5S         40.6W           7.8S         71.8E         39         WARGENTIN M         48.7S         56.4W         9         WEIGEL H         57.5S         37.0E		0.	34.9F	=	Z	-	7.1		STRAS	1,35		M
15.15   5.9E   27   WARGENTIN C   47.45   61.2W   12   WEIGEL A   58.65   37.8W     14.15   5.6E   9   WARGENTIN C   51.05   65.1W   14   WEIGEL B   58.05   41.1W     14.15   5.3E   10   WARGENTIN F   51.55   66.1W   20   WEIGEL D   58.05   41.5W     14.15   5.3E   10   WARGENTIN F   51.55   66.1W   20   WEIGEL D   58.05   41.5W     54.6N   84.9W   13   WARGENTIN F   48.15   58.2W   11   WEIGEL F   57.7S   35.3W     52.5N   83.3W   20   WARGENTIN F   48.15   58.9W   7   WEIGEL F   57.7S   35.3W     7.8S   71.8E   39   WARGENTIN F   48.75   56.4W   9   WEIGEL H   57.5S   37.0E     7.8S   71.8E   39   WARGENTIN F   48.75   56.4W   9   WEIGEL H   57.5S   37.0E     7.8S   71.8E   39   WARGENTIN F   48.75   56.4W   9   WEIGEL H   57.5S   37.0E     7.8S   71.8E   39   WARGENTIN F   48.75   56.4W   9   WEIGEL H   57.5S   37.0E     7.8S   71.8E   39   WARGENTIN F   48.75   56.4W   9   WEIGEL H   57.5S   37.0E     7.8S   71.8E   70   WARGENTIN F   70   70   70   70   70     7.8S   71.8E   70   WARGENTIN F   70   70   70   70   70     7.8S   71.8E   70   WARGENTIN F   70   70   70   70   70     7.8S   71.8E   70   WARGENTIN F   70   70   70   70   70     7.8S   71.8E   70   70   70   70   70   70   70     7.8S   71.8E   70   70   70   70   70   70   70     7.8S   71.8E   70   70   70   70   70   70   70     7.8S   71.8E   70   70   70   70   70   70   70   7			34.45		2	4	114.7		FIGE	58.25	8	36
15.1S         5.9E         27         WARGENTIN C         47.4S         61.2W         12         WEIGEL A         58.6S         37.8W         1           14.1S         5.6E         9         WARGENTIN D         51.0S         65.1W         16         WEIGEL D         58.8S         41.1W         37.8L         41.1W         38.8S         41.1W         37.8L         41.1W         38.8S         41.6W         41.6		•	1	4				2				)
14.15         5.6E         9         WARGENTIN D         51.0S         65.1W         16         WEIGEL D         58.8S         41.1W         3           14.4S         5.7E         22         WARGENTIN F         50.9S         66.9W         16         WEIGEL D         59.5S         41.9W         11           54.0N         B4.9W         13         WARGENTIN F         47.4S         60.1W         9         WEIGEL D         56.9S         42.5B         41.5W           54.6N         B3.5W         9         WEIGEL F         55.5S         40.9W         40.9W         40.9W         57.7S         35.3W         40.9W           52.5N         B3.3W         20         WARGENTIN F         48.1S         58.9W         7         WEIGEL F         57.7S         35.3W           7.8S         71.8E         39         WARGENTIN F         48.1S         58.9W         7         WEIGEL H         58.2S         40.6W         1           8.00         88.1W         50         WARGENTIN F         48.1S         58.9W         7         WEIGEL H         57.7S         35.3W           8.00         88.1W         50         WARGENTIN F         48.1S         58.6W         7         WEIGEL F<		כעו	5.9E	27	ARGENTIN	47.45		12	3E.L	~0		17
14.45         5.7E         22         WARGENTIN E         50.9S         66.9W         16         WEIGEL D         59.5S         41.9W         1           14.1S         5.3E         10         WARGENTIN F         51.5S         66.1W         20         WEIGEL D         58.0S         41.6W         1           54.0N         83.5W         13         WARGENTIN H         48.3S         57.8W         7         WEIGEL F         57.5S         40.9W           52.5N         83.3W         20         WARGENTIN H         48.1S         58.2W         1         WEIGEL F         57.7S         35.3W           7.8S         71.8E         39         WARGENTIN H         48.1S         58.9W         7         WEIGEL H         58.2S         40.6W         1           8.0         88.1W         50         WARGENTIN H         48.1S         58.9W         7         WEIGEL H         58.2S         40.6W         1           7.8S         71.8E         39         WARGENTIN H         48.1S         58.6W         7         WEIGEL H         57.5S         35.3W           80         80         88.1W         50         WARGENTIN H         48.1S         56.6W         9         WEIGEL H		4	5.6E	6	ARGENTIN	51,05	.1₩	16	BEL.	œ		37
14.1S         5.3E         10         WARGENTIN F         51.5S         66.1W         20         WEIGEL F         56.7S         41.6W         1           54.0N         84.9W         113         WARGENTIN H         47.4S         60.1W         9         WEIGEL F         55.7S         42.3W         1           52.5N         83.5W         9         WARGENTIN H         48.1S         58.2W         1         WEIGEL F         57.7S         35.3W           7.8S         71.8E         39         WARGENTIN H         48.1S         58.9W         7         WEIGEL H         58.2S         40.6W         1           8.9         NARGENTIN H         48.1S         58.9W         7         WEIGEL H         58.2S         40.6W         1		4	5.7E	22	ARGENTIN	50.95	M6.	16	GEL	ഗ		10
54.0N 84.9W 113 WARGENTIN H 47.4S 60.1W 9 WEIGEL E 56.9S 42.3W 1 54.6N 83.5W 9 WARGENTIN K 48.3S 57.8W 7 WEIGEL F 57.5S 40.9W WARGENTIN K 48.1S 58.2W 11 WEIGEL G 57.7S 35.3W 2 WARGENTIN K 48.1S 58.9W 7 WEIGEL H 58.2S 40.6W 1 58.2S 40.6W 1 58.2S 40.6W 2 WEIGEL H 58.2S 40.6W 1 50.0M 88.1W 50 WARGENTIN F 48.7S 56.6W 9 WEIGEL H 57.5S 37.0E 3 40.6W 1 MARGENTIN F 48.7S 56.6W 9 WEIGH K 57.5S 37.0E 3 40.6W 1 MARGENTIN F 48.7S 56.6W 9 WEINER K 57.5S 56.6W 9 WEINER K 57.5S 56.6W 9 WEINER K 57.5S 56.6W 9 WEINER K		4	1	10	ARGENTIN	55.15	3	00	Į,	0		16
54.6N 83.5W 9 WARGENTIN K 48.3S 57.8W 7 WEIGEL F 57.5S 40.9W WARGENTIN L 48.1S 58.2W 11 WEIGEL G 57.7S 35.3W ARGENTIN M 48.1S 58.9W 7 WEIGEL H 58.2S 40.6W 1 50.0W 88.1W 50 WARGENTIN P 48.7S 56.6W 9 WEIGEL H 57.5S 37.0E 3 40.6W 1 50.0W 86.7S 56.6W 9 WEIGEL H 56.6W 1 50.0W 67.5S 56.6W 9 WEIGEL H 56.5W 7 WEIGEL H 58.2S 40.6W 1 50.0W 67.5S 56.6W 9 WEIGEL H 58.2S 40.6W 1 50.0W 67.5S 56.6W 9 WEIGEL H 58.2S 40.6W 1 50.0W 67.5S 56.6W 9 WEIGEL H 58.2S 56.6W 7 WEIGH 56.2S 5		. 4	84.94	7	AT LABORA	47.45	3	0		•		-
52.5N 83.3W 20 WARGENTIN H 48.1S 58.2W 11 WEIGEL G 57.7S 35.3W 17 NEIGEL H 58.2S 40.6W 1 22.5S 35.3W 20 WARGENTIN H 48.1S 58.9W 7 WEIGEL H 58.2S 40.6W 1 22.5S 37.0E 3 20.0E 38.1W 50 WARGENTIN F 48.7S 56.6W 9 WEINER 22.5S 37.0E 3		•	115	3 0	AFGENTIN	200		, ,		· V		. ^
25.50		•	100	, ,	APCENTIN	0.00		`-	1	יו נ		۰, ۲
29.0N 88.1W 50 WANGENTINF 40.1S 56.6W 9 WEINER 27.5S 37.0B 8	_	1 6	100	20	AT LAUCUY	0 0 0		<u> </u>	ָ בּ בּ	٠,	•	, <u>F</u>
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	9.0	- 2	٥.	HELM	43.25	18.4W	D C	2	20.00	•	2 1
	M.		6	HELM	41.35	21.9W	7	10X	33.1N	٠	n
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LETSS	31.85	19.5	99	WILHELM Y	44.55	20.9W	S		32.85	~	11
	}										
	70.59	α	4	WILHELM Z	44.85	20.34	8	WROTTESLEY	3.9	ġ	57
				UNL	20.00	19. AF	57	YELS!	5	4	10
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	30.75	20.3W	<b>,</b>	211	27.13	•	2 0				0
	31,15	19.50	17	N N	50.47	18.75		T PACE A	י י	· .	9 .
EERZER	28.05	3.3E	20	KINS	30.85	20.1E		LEAUER		10.4W	1/
۸.	27.28	1.15	15	KINS	28.05	17.7E		ELBAUER	9	14.5W	25
	26.25	0.7E	13	KINS	28,35	19.5E		ELBAUER	0.0	15.14	10
	27.15	40.7	, C.	SNIX	30,35	20.4E		ELBAUER	6.3	17.6W	38
T CONTROL	24 40	1 10	1 1	INTERIOR G	30.05	18.4F	. •0	WURZELBAUER E	35,75	17.2W	11
	0.4.7.7	0 0	٠,		27.00	10.5	) <b>4</b>	PALIFR		18.1	0.
	70.82	0.8E	21	021	0.00	?	)	110111			
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WEKNEK G	50.72	10.1	` ;	2 4	N 2 2 4	10.02	, ,	H dalled later	15. 15	17.2M	_
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	7.45	36.94	4	205	•	ċ	24			•	וס
WICHMANN B	7,18	39.1W	4	ILSON		ċ	13	ELBAUER		٠	_
WICHMANN C	4.75	37.4W	m	WINTHROF	10.75	44.4M	18	WURZELBAUER Y	33.25	17.7W	؛ ۵۰
CHMANN	5.45	36.04	m	WOHLER	ru.	31,4E	27	BAUER	•	3	12
ELICHMONN R	6,65	39.04	29	WOHLER A	$\sim$	30.3E	8	XENOPHANES	•	3	120
LITHANSTATTEN	6.15	85,56	46		C4	30.8E	11	ANES	•	84.8M	4
LITE OF	20	75. BF	=		$\sim$	30.6E	12	AANES		80.5W	15
	44.15	3	107	MOHI ER TI	സ	31.2E	7	XENDPHANES C		78.7W	œ
	24.44	3 3			0	30.0F	7	AANES		77.4W	12
	0 10	, c	> 0			33 22	. 0	FNORMANES		85.8W	12
	43.03	MO			4 +	10.00	,	ENDEHONES		73.24	40
	41.65	30.71	CT:		- 1	10.00	\ I	VERSON TRACES		100	
WILHELM D	41.85	17.7W	32	WOLF	$\overline{}$	16.6	N N	ENUPHANES	•	*	
		ŗ	;	L	נו ני		,	XENORHONES	5B. 7N	84.50	Σ.
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LHELM	42,55	25.9W	17		24.15	•	5	_	٠	30.4/	<b>&gt;</b> (
	42,55	23.8⊌	7		23.95	•	CI	ANGE	٠	4./E	`
	41.55	26.2W	19		22.05		۳	YERKES	٠	51.7E	36
	44.15	21.74	2		22,55		7	YERKES E	•	50.6E	10
	40.45	22.18	. 0	H 5-103	23.05		80		•	50.9E	72
	44.05	ME . 7.1	\ O		21,25	16.5W	30		41.15	51.2E	13
	4 2 2 2	30.00	, ,		23.48		27	YOUNG R	•	50.6E	7
	43.15	17.20	17	WOLFF A	15.8N		7		•	48,2E	30
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CRATER	LAT	LONG	ž	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	χ
YOUNG D	43.55	51.8E	46	ZAGUT H	30.85	22.9E	9	ZOLLNER F	7,55	21.9F	ř
YOUNG F	44.85	51.8E	23	ZAGUT N	31.25	23.5E	٥	ZOLLNER G	7.35	20.8F	9 0
YOUNG R	42.48	55.4E	0.	ZAGUT 0	33.05	16.7E	Ξ	ZOLLNER H	7,15	19.2F	. 00
YOUNG S	43,35	53.9E	11	ZAGUT P	32.45	17.4E	14	ZOLLNER J	6.25	20.7F	· =
ZACH	96.09	5.3E	71	ZAGUT R	30.85	20.7E	4	ZOLLNER K	6.55	20.8E	. ~
ZACH A	62.55	5.1E	36	ZAGUT S	33,35	22.6E	7	ZUCCHIUS	61.45	50.34	49
ZACH B	28.65	3.0E	32	ZAHRINGER	N9.2	40.2E	=	ZUCCHIUS A	61.85	36.0H	28
ZACH C	58.55	1.3E	13	ZENO	45.2N	72.9E	92	ZUCCHIUS B	61.85	34.35	22
ZACH D	62.15	7.9E	32	ZENO A	44.5N	70.0E	4	ZUCCHIUS C	909	45.2W	22
ZACH E	59.48	6.3E	24	ZENO B	44.0N	71.0E	37	ZUCCHIUS D	61.45	58.7W	26
ZACH F	80.08	3.2E	28	ZENO D	45.0N	71.2F	60	ZUCCHTIIS F	27.17	77 07	č
ZACH G	58.45	0.5E	9	ZENO E	41.7N	70. BF	α -	TICCHTIIS F	40.10	#0. 7.4.	70
ZACH H	50.05	2.9E	7	ZENO F	42.4N	80.0E	17	ZUCCHIUS G	90.55	37.0m	ה ה
ZACH J	57.45	4.7E	11	ZENO G	43.9N	73.1E	11	ZUCCHIUS H	61.05	59.74	4
ZACH K	57.48	6.2E	٥	ZENO H	41.48	74.4E	17	ZUCCHIUS K	64.35	58.0W	9
ZACH L	58.15	6.9E	16	ZEND J	44.2N	76.3E	13	ZUPUS	17.25	52.34	38
ZACH M	57.15	7.0E	Ŋ	ZENO K	42.8N	66.6E	18	ZUPUS A	17.25	53.54	•
ZAGUT	32.05	22.1E	84	ZENO P	43.4N	66.1E	11	ZUPUS B	17.65	54.34	•
ZAGUT A	32.05	21.6E	11	ZENO U	42.5N	<b>68.8</b> E	16	ZUPUS C	17,35	55.14	16
ZAGUT B	32.18	18,7E	32	ZENO V	43.0N	69.3E	22	ZUPUS D	19.75	53.4W	17
ZAGUT C	30.85	18.5E	24	ZENO W	43.3N	67.6E	10	ZUPUS F	17,35	14.0	4
ZAGUT D	31.45	19.3E	16	ZENO X	43.6N	76.9E	17	ZUPUS K	15.75	30 · 1E	. 7
ZAGUT E	31.75	23.1E	35	ZINNER	26.6N	58.8W	4	ZUPUS S	17.05	51,3W	24
ZAGUT F	30,25	17.5E	<b>6</b> 0	ZOLLNER	8.05	18.9E	47	ZUPUS V	18.28	56.34	4
ZAGUT H	29.95	20.7E	8	ZOLLNER A	7.15	21.5E	7	ZUPUS X	18.95	54.9W	· W
ZAGUT K	31,75	22.2E	7	ZOLLNER D	8.35	17.7E	4.0	ZUPUS Y	17.45	49.6W	ı es
ZAGUT L	30.35	22.1E	12	ZOLLNER E	8.95	18.36	9	ZUPUS Z	18,25	50.14	; tO

(c) Named and letter-designated craters -- farside

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CRATER	LAT	LONG	£	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	¥
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BIRKHOFF M	54.7N	144.8W	23	BRASHEAR P	76.85	175.7W	71	CARNOT F	S2.58		5
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	30.08	149.8W	53	BRUNNER P		90.1E	19	CHAFFEE W	38,25	155.34	r.
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	33,55	126.0E	00	BUFFON V		137,1W	38	CHAMPOLLION	37.4N	175.2E	28
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BULL HILL	30.13	122.05	82	HUISSON Y		112.6E	36		40.8N	174.7E	22
_ '	32.28	•	50	BUISSON Z		112.5E	86	CHANDLER	43.8N	171.5E	83
BOOLE G	64.BN	•	41	BUTLEROV	12.5N	108.7W	04	CHANDLER G	43.3N	175.8E	23
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FORMAN X	33.85	150.2W	12	LOT	22.5N	174.5E	58	CHANG HENG C	20.4N	114.0E	25
ROKMAN Y	3.0	٠	19	CARANNES	60.95	169.6W	81	CHANT	40.05		34

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GOLOUIN C	40.8N	63	16	HARET Y	55.75	175.54		HENVEY C	27.	103.0	7
ш	3.75	108.2W	33	HARKHEBI	39.9N	99.BE			2 7	, ,	9 1
GRAFF U	42.15	90.7W	20	HARKHEBI H	39.3N	90.85			2		5
GRAVE	17.15	150.3E	40		37. AN	103.45		N OVER	2		50
GREEN	4.12	132.9E	99		75. 7N			- DV30	1 . 4Z	_	5
	N6.0	132.9E	37		40.4	95.75		7120071000	13.47		8
GREEN P	1.04	131.8E	21	HARKHEBI U	40.8N	97.0F		מאומים מים	NO.	_ '	220
GREEN G	79.8N	131.7E	16		4. F.	95.7E			Z	_	0
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CAREGORY	2.2N	127.2E	67	HARRIOT A		4	63	ZSPRUNG	. C	137.94	11
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-	29.0	52	89	HARRIOT W		111.7E			200	1001	ה
GRIGG	12.9N	29	36	HARRIOT X		113.0E			200	127.08	7 1
GKIGG P	11.42	31	32	HARTMANN		135,36		HFRTZSPRING S	61.0	101.01 101.01	າ ເ
GRISSOM	47.05	47	29	HARTMANN K		136.0F			20.0	, ,	<b>4</b> 1
GRISSOM K	49.58	145.7W	26	HARVEY		146.54			2 7 6	100.08	ۍ د د
GRISSOM M	49.15	47	38	HATANAKA			2,0		200	129.19	4 1
GROTRIAN	66.55	128,3E	38	HATANAKA D	27.40	, ,	, 6	S C C C C C C C C C C C C C C C C C C C	NO 1	131.24	23
GROTRIAN X	64.55	S	20	HAIISEN A		۷ - د د	> <b>*</b>	ה ה	54.35	174.6E	88
						:	D 4	TE OO	Ò	173.7E	27
GUILLAUME	45.4N	173.4W	57	HAYFORD		4	נ				
GUILLAUME B	47.3N	•	70		27.71	9 0	, i	3 000	52.68	171.4E	8
	44 48	120 50	2 ,		٠	1/2.14	21	HESS Z	•	174.0E	73
GUTI AUME E	10.00	•	10		8.6N	174.2W	56	HEYMANS		144.10	50
		•	o .		8.2N	175.9W	16		76.8N	132,3W	i C
COLLEGE J	40.V	•	17		11.18	177.6W	21			137.64	i ir
GULLSTRAND		129.34	43	HAYFORD T	13.3N	179.5E	31	HEYMANS T	, i	10.00 10.00	3 -
GULLS/KAND C	46.8N		15		14.0N	179,9F	5		•		10
GUTHNICK	47.75		36	HEALY	32.8N	110.54	4		ė u	10/.85	2:
	11.48	-	26	HEALY J	30.08	108.80	0 4		ċ,	108.7E	11
GUYOT J	8.3N		14	HEALY N	30.92	· •	. <b>4</b>	HI BEDI O	00.01	111.00	<b>4</b>
						;	!			114.05	20
GUYOT K	. 3N	118.7E	14	HEAUISIDE	10.75	167.2F	143		0		,
GUYOT W			21	HEAUISIDE R	) (r	149.35	, ,		10. V	•	14
H.G. WELLS			.03	STRE	7.70	1 4	000		57 - 17	•	
H.G. WELLS X			255	21.0	27.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0		18,15		21
HAGEN			47	111		10.1/	01	3 1 1 2 1 1 1	1/.15	ó	20
HAGEN C		135.5F	0 0	HEAUTSTRE E	5. O.1		14	- 1	15.68	107.5E	28
HAGEN J			47		00.01	4	* :	'n	70.7N	145.9W	90
HAGEN P	52,18		70	HEALICIDE A	10.00	<u>.</u>	110	HIPFOCRATES Q	NO.69	148.0W	32
					11.85	4 6	18		9.05	93.7E 1	39
	40 40		2 10	211G	8.83	166.8E	12	HIRAYAMA C	4.25	95.4E	23
	000		3	HELMENG	'n	3	79	HIRAYAMA F	5.85	97,2E	35
HAGEN U		30.021	1,0			:					
		00 00	7 0	חבר מבעם ני	Z4.57	100.6	0	HIRAYAMA G	6.45	96.8E	18
HANSKIY		77.05	7 7	HELBERG H	71.BN	101.24	68	HIRAYAMA K	8.35	94.9E	39
		1000	2 (		4.8N	152.1E	47	HIRAYAMA L	9.45	94.4E	24
		77.05	<b>,</b>		7.6N	153.2E	18	HIRAYAMA M	9.2S	93.SE	29
		77./E	71	HENDERSON F	4.7N	155.7E	14	HIRAYAMA N	7.25	93.6F	17
		78.4E	1.5		3.6N	155.8E	46	HIRAYAMA Q	8.05	91.3F	0
T ANDREE		7/.it	14		3.4X	151.0E	17	HIRAYAMA S	6.55	92,3E	29
		74./E	N 1	HENDRIX	46.65	159.2W	17	HIRAYAMA T	6.45	91.5E	18
HARFI	20	140.05	15	HENDRIX A	48.45	158.9W	21	HIRAYAMA Y	4.55	93,2E	50
. Janes	<b>4</b>	1/5.6W	<b>6</b>	HENYEY	13,5N	151.6W	64	HOFFMEISTER	15.2N	136.9E	. 4 
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CRATER	LAT	LONG	ž	CRATER	LAT	LONG	ž	CRATER	LAT	FONG	ž
					7	1	Ċ		70	175 011	7+
HOFFMEISTER D	16.9N	<b>\$</b>	21	INNES G	Z	122.35	77	NENOLE N	10.77	100.00	0 (
HOFFMEISTER F	14.7N	141.0E	19		z	117.3E	33	KEKULE M	12.2N	13/.48	13
STER	13.7N	136.4F	42		z	119.2E	33	KEKULE S	15.4N	143.0W	21
	17. BN	134.7F	c.		S.	129.2W	87	KEKULE V	18.4N	142.0W	<b>6</b> 7
	77 22	100	10	TCAFU	U	147.5F	06	KEPINSKI	28.BN	126.6E	31
	10.00	•	2	*****	) (	4 4 7 45			NC OF	100	
	34.18	124.75	17	TOHE S	100	11.	1 6	D TACKE OF	7	100	2 4
H066 K	31.18	123.5E	19	IZSAK	43.33	11/.15	2	NET INSKI N	20.07	120.021	) i
HOGG P	32.5N	121.4E	26	IZSAK T	23.28	114.BE	14	KEPINSKI W	30.1N	124.9E	CZ.
	N6 . E.E.	119.0E	27	JACKSON	22.4%	n	71		13.85	111.4E	54
ď	17.95	94.1W	17	JACKSON R	21.1N	Ċ	13	KHOOF, SOM C	13,55	111.9E	15
O NNOMHUH	21.85		15	JACKSON X	25.2N	164.3W	17	KIBAL 'CHICH	3.0N	Ď.	63
T WORKS	17.00		-		9.5N	91.2E	20		×0.		40
ACTIONARY OF	20.71		9 0	L ANOROL	a	90.00	0	KIBAL CHICH O	0.75	0	25
	00.77	2	۲,		2	11.	? •	; ;	7		0
_	30.28	•	13		ND:	71.35	1 1	Ę			ì
	30.05	49.	16	JEANS	22.85	91.4E	*	LILIAND	20.00	٠	0 !
HOLETSCHEK R	29.05	47.	69	JEANS B	52.45	94.8E	11	KIDINNO E	36.3N	٠	9
HOLFTSCHEK Z	26.35		30	JEANS G	56.05	93,3E	22	KIMURA	57.18	٠	29
	50.85	60	80	JEANS N	58.75	90.5E	64	KING	S.0N		77
	17.7	107 501		E ANS Y	51.20	90.5F	17	T. 6313	3.2N	121.8E	14
	01.71	·	• 1			100		× 4112			40
HOUZEAU P	14.75	•	C7		44.13	13.75	7/			٠	2
			(	-	30		:	4100000	0 0 7	154.11	87
HOUZEAU G	19.05	•	81	JESNEK I	0.0		1 !	GOOMANTA	20.00	100	9 0
HUME	4.75	•	24	LEXNER X	37.45		13	KIKKWOOD	24.70	M7.001	
HIME A	3.85		25	JENNER Y	38.65	94.7E	56	KIRKWOOD Y	72.2N	157.50	19
HIME 7	59.5		14	101.101	25.6N		143	KLEYMENOV	32.45	140.2W	55
	NF CF			9 101 101	NC CC		Ç	KLIITE	37.2N	141.3W	75
	20.10	•	3 9	_	77.		1.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	141.14	40
MUTTON P	35.7N	•	42		NC . / >		`	ALUIE 4	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		, ,
HUTTON E	39.1N	•	23	JOULE K	25.8N	3	16	ш	38.28	143.0%	10
IBN FIRNAS	6.8N	•	06	JOULE L	26.1N	3	69	111	36.5N	'n	40
FIDNAS	7. EN		47	I HILL	27.7N		37	KOCH	42.85	٥	96
2	200	123.0F	:	THE ES UERNE	34.85	3	134	KOCH R	44.55	146.3E	50
CHANGE MG	;		:		1	!					
2	2		<b>U</b>		20 22	140 75	4	II HJUX	27.75	147.4F	25
EN TINGHS	27.0	•	3 1	A LANGE	2 1	110001	3		•		1 14
IBN YUNUS	14.18	٠	8	VI KA	30.13	100.00	74		-		ויי
ICARUS	5,38		96	3 VERNE	38.05	145.1E	62	KOHLSCHUTTER N	11.6N	153.7E	27
TCARUS II	4.35		89		36.95	140.9E	49		13.5N	153.0E	20
011000	100			DEFENDENCE OF	77.15	145.2F	<u>.</u>		16.3N	151.2E	32
0000	, ,	•			31 30	10.44		KOI HORSTER	NC . 11	114.6W	98
	0 10	٠	4 (	10 TENNE -	100	10.74	2 6	KOKABOU	NC . AC	150.55	78
	25.	1/0.7	2.5	7	0.4.1	10.01	> 1	ACAMON A SALVE	100	118 15	10.0
	7.85	٠	4.1	NAMERIINGH UNNES	201	MB · CTT	0 1	NOT I HUGHO	7	11.011	) (i
	3.95	•	36	KARFINSKIY	73.3N	166.3E	5.6	KUNLIKATYUK A	14.73	110.011	Q (
ICARUS X	2.25	175.5W	43	KARPINSKIY J	71.5N	175,1E	22		15.75	114.7E	58
IDEL 'SON	-	110.9E	09	KARRER	52.15	141.8W	52	₹	19.8N	158.4E	99
IDEL SON L	84.25	115.8E	28	KATCHALSKY	N6.8	116.1E	32	KOROLEV	4.48	157.4W	453
	24. AN	153.14	82	KEARONS	11.45	112.6W	23	KOROLEV B	3.95	156.1W	22
	0	150 AL	1	KEARONG 11	10.55	115.94	13	>	1.38	153.2W	89
INCHEES U	200	100	2 5		20.00	141 75	170	KOPOLEO D	0.85	151.50	96
	20.10	50.01	, ,			1011	ì		00.	15.7 28	7.2
'n	Z/.3N	156.24	87		13.35	103.ZE	1/		0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 6
<u>.</u>	•	155.38	27	KEELER S	11.45	108.05	30		0.0	10.701	÷ ;
S	•	154.10	23		9.15	156.9E	53		60.0	100.00	V (
rrs	30.3N	153,3W	23	KEELER V	8.98	158,3E	53	KOROLEV L	6.0S	106./1	200
INNES	•	119.2E	43	KEKULE	16.4N	138.1W	44	KOROLEV M	8.83	10/108	a n

Ī	112 344 128 62 62 37 37		221 223 221 221 234 119 34 36	φωως Λο <b>ω</b> μοο	40 N N 00 00 0 M 0 4 0
			3333433333	8W 49 8W 18 3W 18 3W 18 3E 107 0E 17 4E 16 8E 43 8W 43 1W 26	<b>44</b> 00000000000000000000000000000000000
LONG	108.1E 111.0E 112.5E 110.8E 108.3E 164.3W 163.7W 163.2W 163.3W	178.9W 176.7W 179.3E 176.3E 171.8E 177.3E 149.6W 148.4W 156.3W	102.11 101.64 97.34 98.84 148.2E 116.04 113.04 118.84	108.8W 108.8W 109.3W 143.0E 145.4E 145.4E 138.8E 113.8W 116.1W	98.88 94.38 104.98 1101.28 110.98 1107.68 1112.58 1112.58
LAT	44444444444444444444444444444444444444	22 22 23 33 34 34 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36	2.38 3.738 2.38 2.38 2.39 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	1.8N 5.31S 5.31S 23.25 20.55 24.14S 18.51S 42.2N	700.4N 700.6N 73.0NN 73.0NN 55.55 55.55 55.45 57.65 56.15
CRATER	LEBEDEV LEBEDEV C LEBEDEV D LEBEDEV F LEBEDEV F LEBEDEN F LEBEDINSKIY LEBEDINSKIY B LEBEDINSKIY B LEBEDINSKIY B LEBEDINSKIY B		LENZ LENZ LENZ C LENZ V LEONOV LEUCIPPUS LEUCIPPUS F LEUCIPPUS R LEUCIPPUS X	LEUSCHNER LEUSCHNER Z LEUSCHNER Z LEVI-CIVITA LEVI-CIVITA F LEVI-CIVITA F LEVI-CIVITA S LEWIS LEWIS R	LINDBLAD LINDBLAD F LINDBLAD S LINDBLAD Y LIPPMAN LIPPMAN E LIPPMAN L
ž	34 105 27 27 17 27 28 104 11	69 65 112 124 128 221 32	40 23 55 13 102 126 27 27 58	119 911 922 222 224 87 87	56 52 52 52 52 16 14 52 67
LONG	133.7W 141.7E 138.0E 139.9E 139.9E 140.9E 107.5W 100.8E	105.9E 131.0E 131.6E 131.6E 132.5E 130.8E 129.4E 119.0W	131.8E 132.2E 132.0E 132.9E 130.7E 119.5E 1117.5E 1117.5E	165.5E 163.8E 128.4W 179.7W 179.0W 176.2E 177.6E 177.6E 177.6E	101.4W 96.1E 96.6E 97.3E 97.5E 96.1E 96.2E 39.3W
LAT	8 8 9 6 4 8 9 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 8 8 8	43.28 31.08 30.48 30.58 33.08 33.58 31.38 42.78	15.25 16.25 16.25 7.55 7.55 10.05 12.05 12.05 12.05 12.05 12.05 12.05 12.05 12.05 12.05 12.05	446 411.68 41.68 42.75 280.31 280.31 333.78 28.78 28.78	28.88 24.85 24.85 26.75 28.05 28.55 27.55 27.55 24.85 14.85 14.85 14.85 1
CRATER	KUO SHOU CHING KURCHATOV KUKCHATOV W KURCHATOV W KURCHATOV Z KURCHATOV Z LACCHINI LAMB LAMB	LAMB G LAMPLAND A LAMPLAND A LAMPLAND B LAMPLAND B LAMPLAND B LAMPLAND R LAMPLAND R LAMPLAND R LAMPLAND R	LANDER LANDER K LANE LANE B LANGEMAK LANGEMAK N LANGEMAK X LANGEMAK X	LANGEVIN C LANGEVIN N LANGWIR LARMOR N LARMOR Q LARMOR Q LARMOR Z LANGE Z	LAUE U LAURITSEN LAURITSEN B LAURITSEN B LAURITSEN B LAURITSEN Y LAURITSEN Z LEAVITT
ĭ	12 22 23 23 24 25 25 32	26 24 111 21 21 101 49 28 28 19 37	25 35 25 25 40 60 30 30 59	23 446 322 538 538 500 100	4444488448 <b>WO48WV</b> 8488
LONG	159.9W 157.7W 161.8W 160.3W 159.0W 158.2W 149.6E 119.9E	122.4E 115.6E 129.1W 124.4W 131.0W 101.0E 101.5E 103.0E 103.6E	100.3E 98.7E 98.1E 100.5E 127.6W 125.6W 126.9W 132.2W 132.4W	173.6W 172.5W 171.4W 174.1W 174.8W 176.0W 176.0W 177.3W 177.3W 177.4W 177.4W 177.4W 177.4W	165.1W 163.6W 103.7E 102.8E 98.6E 101.5E 154.5W 151.4W 151.6W
LAT	8.15 4.45 1.35 0.45 0.06N 0.75 20.25 14.7N 16.3N	15.11 175.11 32.12 29.17 20.98 20.98 22.58	22 22 22 22 22 22 22 22 22 22 22 22 22	M 0 1 0 M 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38.35.35 53.38 53.38 55.53 55.53 55.53 56.
CRATER	KOROLEU F KOROLEU 1 NOKOLEU W KOROLEU W KOROLEU X KOROLEU Y KOROLEU Y KOSTINSKIY B KOSTINSKIY B	KOSTINSKIY E KOSTINSKIY W KOVALEUSKAYA KOVALEUSKAYA D KOVAL'SKIY KOVAL'SKIY KOVAL'SKIY KOVAL'SKIY KOVAL'SKIY KOVAL'SKIY KOVAL'SKIY KOVAL'SKIY	KOVAL'SKIY P KOVAL'SKIY U KOVAL'SKIY U NOVAL'SKIY Y KRAHERS KRAHERS C KRAHERS H KRAHERS S KRAHERS S KRAHERS S	KRASOUSKIY C KRASOUSKIY H KRASOUSKIY H KRASOUSKIY L KRASOUSKIY L KRASOUSKIY N KRASOUSKIY T KRASOUSKIY T KRASOUSKIY T KRASOUSKIY Z	KRYLOV A KRYLOV B KUGLER KUGLER N KUGLER U KUGLER U KULIK KULIK J KULIK K

CRATER	LAT	LONG	ž.	CRATER	LAT	LONG	ĭ	CRATER	LAT	LONG	¥
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LIFFMAN Q	57.05	118.7	27	O NUMBER OF	95.65	<u>.</u> بد	\S.	MCLAUGHLIN Z	NO. 70	M9 . 1	71
	57.28	121.34	37	AACH	Z		182		17.3N	100.00	Ç i
LIPSKIY	2.28	179.5W	80	MACH H	14.98	3	40	ACMATH A	19.2N	165.34	15
	2.28	179.9W	23	MAKSUTOV	40.55	3	83		14.8N	163.34	36
	1.25	178.7E	36	MAKSUTOV U	40.15	3	21		16.1N	165.5W	15
1 1DCK1V V	NA. C	178.9F	24	HALYY	21.98	ξĒ	41	MCMATH P	13.4N	168.6W	28
	0	110.45	ı dı	MAI YY G	N.C.	Ŀ	80		A. A.	147.74	
OPPOSITE VOICE					10 4	ų	: U	•	7		2
LUBACHEVSNIT	2	112.0E	T+ 1		10.7	4 !	7 .		ZZ + OZ	M7./7T	<b>D</b> (
	7.7N	111.3E	<b>5</b> 8	نـ	17.78	u	14	MUNALLY	77.3N	129.04	19
LODYGIN	17.75	146.8W	63	MANDEL 'SHTAM	5.7N	щ	179	MCNALLY Y	24.2N	127.5W	22
LODYGIN C	15.95	144.5W	30	MANDEL'SHTAM A	5.7N	ç	64	MECHNIKOV	11.05	149.0M	09
	17.65	142.8W	47		5.28	166.2E	17	_	9.95	148.0W	35
I ONVETN G	19.65	141.84	107	SHIAM	4.U	166.4E	29	MECHNIKOV D	10.25	147.2W	53
	10.50	145.14	ř.	SHIAM	NE E	161.6F	25	Ξ	11.35		30
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	97 00	745	i c	MOTHS	Z V	158.BF	5	FLHNIKOU	11.85		17
LODIGIA L	000	300		7			ני				
ODYGIN	19.25	146.24	4		7	137.8E	<u>ر</u>		20.01	ġ	3 :
LODYGIN R	18,35	149.24	30	SHIAM	2	160.4E	3/		7.35	147.28	7
LOMONOSOV	27.3N		£6	SHIPM.	7.1%	161.BE	32	MEES	13.68		21
LORENTZ	34.3N		371	MARCI	22.6N	167.0W	22	MEES A	15.7N		36
LORENTZ P	31.8N	98.5W	38	MARCI B	25.2N	166.34	28	MEES J	12.3N		56
	33.42	99.28	33	MARCI C	24.3N	165.4W	<b>26</b>	MEES Y	15.7N	M9.96	82
I DRENTZ I	74. AN	100.34	20	- 2	89.6	45	73	MEGGERS	24.3N	m	53
DEENT?	20.0		200	LINULGON	₩ . d	144. PF		MEGGERA A	NO. AC	110.85	42
7 NEW 7	2000		4 C	THE COURT		10.01	`;			117	1 1
	0.30	17.05	<b>18</b>		50.11	147.00	- i		00.01	112./5	\ 1 0
	6.55	131,3E	54		11.75	145.3E	38		8.18	113.56	1/
LOVE H	8.98	130.4E	29	MARCONI S	10.05	143.1E	14		9.75	113.7E	19
	80.9	126.15	13	MARIOTTE	28.55	139.14	99		11.95	116.0E	13
	0	127. BE	5	L	29.95	139.7W	02		12.15	115.15	15
LOVE 0	1 1	12/10	d b	KADIOTIC D	100	7 1 7 1	7 6	MOTIVE D	20.01	100 AF	14
LUVELHUE	20.30		3 :		100		2 4		200		7 1
LOVELACE E	82.1N	93.34	23		57.73	142.8W	4.0	MENDEL	40.00	104.4	100
			i	į	,		Š				9
	36.83	141.78	40	HAKIOTIE X	50.03	#0.04T	2		0.00	•	0 0
LOVELL F	36.75	138.20	24	ш	25.35	140.38	94	_	20.10	10/14	Đ.
LOVELL R	37.75	144.0W	24		22,95	139.0M	47	MENDEL V	46.75		99
LOWELL	12,95	103.1W	99	MAUNDER	14.65	93.8W	55	MENDELEEV	5.6N	141.5E	330
M I I I I I	10.05	107.0M	18		3.25	90.5U	15	MENDELEEU P	2.7N		29
	o c	120 Bu	2.7	MALINDER B	0.00	90 M	17		75.2N	16.30	57
			3 8		•	100		! =	7.0	10 25	44
CUCRE LIUS C	0 1 1	****	) i		0 :	14.4	4 L	MERKILL A			1 10
IOS	·/s	123.6	<b>4</b> N	MAXWELL	٠	78.05	113	MERKILL T	ND - 0 /	3 I	ָרָ נָי פֿרָ
LUDWIG	7.75	97.4E	23	MCADIE	٠	92.1E	45		12.2N	, H	65
LUNDMARK	39,55	152.2E	113	MCKELLAR	15.78	170.8W	52	MESHCHERSKIY K	N9.6	8E	17
LUNDMARK B	37.75	153,2E	30	MCKELLAR B	13.15	169.1W	16	MESHCHERSKIY X	16.0N	124.2E	39
I IINDMARK C	35,85	155, AF	25	MCKELLAR S	16.05	173.3W	23	MEZENTSEV	72.1N		06
	20.02	15.4 75	0		5	173.0M	45		48.7N	126.84	74
	000	֓֝֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜	, ,	KOKEL AD II	000	174 50	2 2	MEZENTSEU O	70 V	135. AM	24
LUNITHEN	34.43	: :	0 1	ACKELLAR U	10.40	10.00	, c	MEZENIOCV G		72.4	3 -
	40.58	155.5E	35	MCLAUGHL IN	4/.1N	34.54	*	25.0	NC · T	100.1	77
LUTKE	16.85	123.1E	39		51.6N	92.4W	35	MICHELSON	NO. /	120.9W	126
LYMAN	64.85	163.6E	84		50.2N	91.2W	43		5.7N	18.8	27
LYMAN P	67.65	158.5E	14	MCLAUGHLIN C	48.5N	91.94	09	MICHELSON H	4.6N	116.8W	35
LYMAN 0	68.65	156.7E	52	MCLAUGHLIN F	45.0N	94.6W	34		8.0N	4	20
	744	157.75	) () ) ) )	- 21 HUNG LA	NC . 24	0.7.0H	. Oz		7.5N	121.30	25
	7	10/ 1/5			17.1	*>	>	HICHERON #			)

Hardworld   Hard	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	X.	CRATER	LAT	LONG	¥
Colored   Colo						i						
Color   177.24   45   MORNE   37.44   175.54   35   MORTHER   64.54   131.54	ပ	77.2N	٠	105	IER	50.5K	161.34	40		69.3N		29
Colored   Colo		78.0N	177.2W	46	MOORE	37.4N	177.5W	55		67.6N		7
B	NE TRAN	44. BN	121.55	ao	MODER F	77. AM	175 011					<b>;</b>
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		000	101			2		1 1		NC - 00		4
Colored   Colo		10.11	12.0.0	77	HUUNE L	20.17	MI . / / I	/7		87.6N		36
Colored   Colo		40.04	124.6E	36		2.08	127.4E	43		88.9N		56
Hear		43.9N	118.6E	33		6.1N	128.5E	10		88.9N		30
10.70   155.0E   32   1000ZDU F   5.48   130.0E   60   1000ZERU G   71.7E   130.0E   60   10.0E   71.7E   130.0E   60   10.0E   71.7E   71.7		46.0N	117.7E	49		. o.	130.2E	15		70.85		90
1,10,10,11,13,13,6,0,0,1,14,14,10,1,14,14,1,14,14,14,14,14,14,14,14,14,14		NY. B	156.0F	CE.		NA.	140.05	7		11.		
Colon   157-102   Colon   15				1 6				3 :		0 / 1 / /		0
10		200	100.75	4.		Z	127.0E	<b>4.</b> t		68.15		4
Heart   Hear		10.1	10110	£ 4	ac NOT	N1.22	MT.C/T	`	אַכאַא אַכאַא	Z0.		1,4
10   10   10   10   10   10   10   10	t		ų	,	1 LO GO S	7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	į	Ġ	,		
10.00   154.02   18   MOSELE   7   MOSELE	Ωr		4	0 0	AUKSE A	N2.02	MI.0/1	Ç;	NUSL	~	٠	<b>9</b> 5
10,005   13,005   1	n		Ä	19	MUKSE 1	22.0N	179.5W	34	NUSL E	32.9N	168.9E	29
30.55 112.05 62 200 HOLLTON 611.55 100.05 44 O 'NAY B 30.43 146.95 35.75 112.05 25 113			M	18	MOSELEY	20.9N	90.16	06	NUSL S	31.2N	164.1E	<b>2</b>
33.75 112.7E 65 HOULTON H 611.55 100.6E 44 0 10.NN	.NE		ų	293	MOULTON	61.15	97.2E	20	\ \TSN\	74 . 3N	166.9F	21
35.75   112.15   20   HOLLTON   63.99   93.5E   14   0.7087   9.715   138.0E     35.75   112.15   20   HOLLTON   63.99   93.5E   14   0.7087   9.715   138.0E     35.75   112.15   20   HORORA   19.94   151.4E   20   DRAT   10.75   137.1E     35.75   112.15   20   HORORA   19.94   151.4E   20   DRAT   10.75   137.1E     35.75   10.75   20   HOLLTON   20.04   151.4E   20   DRAUGHC   10.75   137.1E     35.74   163.14   26   HORORA   20.04   153.4E   22   DRRUCHEV   20.04   137.1E     35.74   163.14   26   HORORA   20.04   153.4E   22   DRRUCHEV   20.05   137.1E     35.74   163.14   26   HORORA   20.04   137.2E   22   DRRUCHEV   20.04   137.1E     35.74   163.14   26   HORORA   20.04   23.75   179.24   22   DRRUCHEV   20.05   137.1E     35.74   163.14   26   HORORA   20.04   23.75   179.24   12   DRRUCHEV   20.04   137.1E     35.74   163.14   26   HORORA   20.04   23.75   179.24   12   DRRUCHEV   20.04   137.1E     35.74   163.14   26   HORORA   20.04   23.75   179.24   12   DRRUCHEV   20.04   137.1E     35.74   163.14   13   HORORA   20.04   23.75   123.1E   20   DLCOTT   20.04   137.1E     35.74   37.15   16.04   23.75   123.1E   20   DLCOTT   20.04   137.1E     35.74   37.15   37			ш	Y.2		41.50	100.45	44	. Agu, O	37 02	157	5 5
12.15   12.16   13.47   13.48   13.4			Ų	70		7.7		::	£ 24 £ 20 €	0.00	10.01	7;
10.15   10.1			j L	0 4		0.00	73.35	t !	0. DAT 8	27.15	138.05	16
37.15   107.7E   37   NAGAROKA U   19.9N   133.0E   29   ORBUCHEV   36.216   162.1E			إلا	4	4	19.42	154.0E	47	O'DAY M	31.75	157,1E	16
37.15   107.7E   95			щ	37	¥.	19.9N	151.4E	30	O'DAY T	30.48	154.4E	24
34.35   107.3E   75   NANSEN   81.3N   95.3E   122   OBRUCHEV N   40.5S   162.2E			M	95	ΨX	20.0N	153.0E	29	OBRUCHEV	38.95	162.1E	72
25.0N 161.3W 73 NASSAU D 24.9S 177.4E 77 OPRUCHEV V 35.8S 159.7E 25.29N 163.1W 26 NASSAU D 24.7S 179.2W 62 OPRUCHEV V 35.8S 159.3E 25.29N 163.1W 26 NASSAU F 24.7S 179.2W 62 OPRUCHEV V 35.8S 159.3E 25.2N 163.1W 26 NASSAU F 24.7S 179.2W 62 OPRUCHEV V 35.8S 159.5E 25.2N 163.1W 26 NASSAU F 22.5S 179.2W 62 OPRUCHEV V 35.8S 159.5E W 133.7W 133.1E 31 OLCOTT L 18.8M 113.5W 113.5W 113.5W 125.1E 31 OLCOTT L 18.3M 118.6E C 6.8S 122.0E 75 OLCOTT L 18.3M 118.6E NECHO P 6.8S 122.0E 75 OLCOTT L 18.3M 118.6E NECHO P 6.8S 122.0E 75 OLCOTT L 18.3M 118.6E NECHO P 6.8S 122.0E 16 OLCOTT L 17.9N 137.1E W 17.4S 15.1E 34 NECHO V 5.5S 170.6E 16 OLCOTT L 17.9N 137.1E NECHO V 5.4S 174.1E 24 NERNST T 35.4W 94.5W 119 OLCOTT R 17.9N 137.1E 15.0M 154.1W 94 NEUJHIN P 28.5S 127.0E 38 OPFENHEIMER F 37.3S 170.4W 117.6W 155.2W 45 NHILLIAM P 28.5S 127.0E 24 OPFENHEIMER F 37.3S 170.4W 117.6W 15.3W 155.2W 45 NHILLIAM P 28.5S 18.4M 19.4W			щ	75	LLI	81.3N		122		40.55	162.2E	46
23.0N   159.2N   24.0S   177.4E   77   ORRUCHEV V   36.4S   157.7E   25.0N   159.2N   25.0N	!!!	1	i									
25.7N   163.1H   26. NASSAU P   23.7S   179.2H   42   OBRUCHEV V   34.6S   139.1E   25.7N   163.1H   26.7N   31.0SASAU P   22.5S   176.2H   22   OHN CHEV X   34.7S   179.2H   12   OHN CHEV X   34.7S   179.2H   12   OHN CHEV X   13.5H	FUR	NO.52	61.3W	7.3	SSAU			77		38.55	157.7E	51
25.22   45.24   45.04   12	FUR D	25.9N	59.2W	20				62		36.65	158.3E	36
27-11   162-71   163-71   164-71   16	EUR V	26.2N	63.1W	26				112		34.75	159.5E	18
56.25         145.5W         104         NECHO         5.05         123.1E         31         OLCOTT         20.6W         117.8E           C         64.25         145.6W         13         NECHO         NECHO         6.88         122.0E         18         OLCOTT         18.3W         117.8E           C         64.25         176.0W         15         NECHO         NECHO         6.88         122.0E         18         OLCOTT         18.3W         119.4E           A         75.2         176.0W         15         NECHO         4.35         122.0E         18         OLCOTT         18.3W         119.4E           B         A         176.0W         4.35         122.0E         16         OLLYIER         N         17.7S         135.2E           B         A         176.0W         4.35         12.0G         17.7S         136.5E         13.7S         136.5E         13.7S         136.5E         13.7S         136.5B         137.1B         13.5E         13.0G         137.1B         13.7S         136.5B         137.1B         137.1B <t< td=""><td>EUR X</td><td>27.1N</td><td>62.7W</td><td>31</td><td></td><td></td><td></td><td>38</td><td>OHM</td><td>18.4N</td><td>113.5W</td><td>64</td></t<>	EUR X	27.1N	62.7W	31				38	OHM	18.4N	113.5W	64
S   S6-15   145-64   13   NECHO N   6.05   123.1E   12   OLCOTT L   181.3N   119.4E	KOWSKI	56.25	45.5W	0.4	NECHO			31	01.0011	20.68	117.8F	2
C 64.25 179.3E 118 NECHO P 6.88 122.0E 75 OLCOTT L 18.3N 1110.0E 4.25 179.3E 118 NECHO P 6.88 122.0E 18 OLCOTT H 17.0E 18.3N 117.0E 173.1E 24 NECHO V 4.35 120.0E 18 OLCOTT H 17.0E 56.7N 137.1E 18.0N 154.2N 92 NECHO V 4.5M 119 OLCOTT H 17.0E 56.7N 137.1E 20.8N 154.2N 94.5M 119 OLCOTT H 55.7N 137.1E 20.8N 154.2N 96.9W 25 OLIVIER Y 61.9N 165.5E 165.0M 21.5N 153.2M 46 NEUJMIN P 28.7S 125.3E 100 OMAR KHAYYAM 58.0N 102.1M 101.2E 50 NEUJMIN P 28.7S 124.2E 38 OPPENHETMER F 34.7S 16.5M 105.1M 18.0D NICHORD S1.0D NICHORD S1.0D OPPENHETMER F 34.7S 16.5M 107.0M 115.8N 101.2E 50 NICHORD S1.0D OPPENHETMER F 34.7S 16.5M 107.0M 115.6M 23.0N 134.1E 36 OPPENHETMER V 32.5S 163.1M 18.0D NICHORD S1.0D NICHORD S1.0D OPPENHETMER V 32.5S 163.1M 18.0D NICHORD S1.0D OPPENHETMER V 32.5S 163.1M 18.0D NICHORD S1.0D OPPENHETMER V 32.5S 163.1M 18.0D OPPENHETMER V 32.5S 163.1M 18.0D NICHORD S1.0D OPPENHETMER V 32.5S 163.1M 18.0D OPPENHETMER V 33.5D V 31.3D		56.18	14	¥.				c	OL COTT F	0 0	110 05	0
C         64.25         176.04         15         NECHO V         5.63         122.0E         18         OLCOTT N         17.9N         117.6E           N         71.1S         176.1E         33         NECHO V         4.3S         120.6E         16         OLLIVIER         59.1N         137.1E           N         73.4S         17.6E         18         NERNST         35.4N         94.5M         117.6E         59.1N         137.1E           18.0N         154.1W         46         NEUJHIN         26.7S         124.2E         38         OLIVIER         35.4S         166.0U         27.7N           15.9N         155.2W         46         NEUJHIN         26.7S         124.2E         38         OPPENHETMER         35.4S         166.0U           15.9N         165.2W         50         NEUJHIN         26.7S         124.2E         38         OPPENHETMER         37.5U         166.0U           15.9N         165.0W         51         NEUJHIN         7.27N         119.1W         90.9W         37.5U         36.0U         37.5U         36.0U         37.5U         36.0U         37.5U         36.0U         37.5U         36.0U         37.5U         36.0U         37.5U <t< td=""><td></td><td>82.74</td><td>79. 3F</td><td><u> </u></td><td></td><td></td><td></td><td>75</td><td>0.0011</td><td>2 7 7</td><td>110 45</td><td>, ř</td></t<>		82.74	79. 3F	<u> </u>				75	0.0011	2 7 7	110 45	, ř
March   Marc		74 20	FIG. 74	. u				7 5	מרכסים ב	20.01	10.011	0 :
March   Marc		0	3 !	CT	ZECHO X			18	ULCUII M	17.98	117.6E	46
Harman		/1.15	1 E	33	NECHO U			16	OLIVIER	29.1N	138.5E	69
18.0N   154.7W   92   NERNST T   25.7S   125.3E   100   ONAR KHAYYAH   58.0N   102.1W   155.2W   46   NEUJHIN P   26.7S   125.3E   100   ONAR KHAYYAH   58.0N   102.1W   155.2W   46   NEUJHIN R   20.8S   124.2E   38   OPFENHEIMER   34.7S   164.5W   155.2W   20.8N   155.2W   26   NEUJHIN R   20.8S   124.2E   38   OPFENHEIMER   34.7S   164.5W   36.5S   164.5W   36.5S   164.5W   36.5S   164.5W   36.5S   36.0W   36.5W   3		63.45	TE.	24	NERNST			19		56.7N	137.1E	63
A	¥0		4		+ - -		į	i		;	i	!
15.9N   153.2M   40   NEUJHIN   20.55   129.3E   100   UPRENHEIMER   35.45   166.0M   155.1M   155.2M   26   NEUJHIN   20.05   121.8E   17   OPPENHEIMER   35.45   165.0M   166.0M	4	20.00	֝ ֓֞֝֞֝֞֝֓֓֓֞֝֓֞֝֓֓֡֓֞֝֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֡֓֡֓֡֡	7	MERNS	20.00	3 !	C 2	OLIVIER Y	61.9N	Ä :	4
15.57N   153.2W   46   NEUJMIN P   28.5S   124.2E   38   OPPENHEIMER   35.4S   16.0W     15.8N   155.2W   26   NEUJMIN R   30.0S   121.8E   17   OPPENHEIMER F   34.7S   161.5W     15.8N   101.2E   50   NEUJMIN R   27.1N   119.1W   58   OPPENHEIMER F   37.3S   170.4W     15.8N   101.2E   50   NIEPCE   72.7N   119.1W   58   OPPENHEIMER R   37.3S   170.4W     15.8N   104.0S   163.1W   20   NIEPCE   72.7N   119.1W   58   OPPENHEIMER R   37.3S   170.4W     17.8S   163.1W   20   NIEPCE   72.7N   113.5W   44   OPPENHEIMER R   37.3S   170.4W     17.8S   163.4W   23   NIJLAND R   34.5N   131.6E   35   ORESME R   42.4S   169.2E     18.9S   167.7W   42   NIKOLAEV   34.5N   151.3E   41   ORESME R   42.4S   167.2E     2   18.6S   165.1W   14   NIKOLAEV   31.7N   155.5E   18   ORESME R   40.5S   163.6E     3   17.N   100.7E   29   NISHINA   14.6S   170.4W   44.6S   170.4W     4.8N   137.4E   22   NISHINA   14.6S   170.4W   44.6S   170.4W     4.8N   137.4E   22   NISHINA   14.6S   170.4W   24.8S   173.4W     4.8N   137.4E   22   NISHINA   17.3N   159.8W   38   173.4W     4.8N   137.4E   22   NISHINA   17.3N   159.8W   38   173.4W     4.8N   159.8W   88   NOBEL R   17.3N   100.2W   20   OSTWALD     4.6N   137.4E   22   OSTWALD   13.5N   12.5N     4.6.1N   164.4W   37   NOBEL R   13.3N   100.2W   38   OSTWALD   13.3N   12.10E     4.6.4N   158.2W   28   NOBEL R   13.3N   100.9W   38   OSTWALD   13.5N   13.5N   44.6N   13.5N   44.6		20.03	•	Ç:		5/107	70.3E	00	UMAK KHAYYAM	NO.80	3	?
21.5N   155.2W   26   NEUJMIN R   30.0S   121.8E   17   OPPENHEIMER F   34.7S   165.5W     15.8N   101.2E   50   NEUJMIN T   27.1S   122.0E   24   OPPENHEIMER H   36.5S   163.1W     19.0S   165.0W   51   NIEPCE   72.7N   19.1W   58   OPPENHEIMER H   36.3S   167.9W     16.0S   163.1W   20   NIEPCE   72.5N   113.5W   44   OPPENHEIMER H   34.3S   167.9W     17.8S   162.1W   23   NIJLAND   34.2N   134.4E   26   OPPENHEIMER W   32.1S   167.9W     17.8S   162.1W   42   NIJLAND   34.2N   134.4E   26   OPPENHEIMER W   32.1S   167.9W     17.7S   166.5W   21   NIKOLAEV   35.2N   131.6E   35   OPPENHEIMER W   32.1S   167.2W     22.4S   163.3E   60   NIKOLAEV   34.5N   154.2E   20   OPPENHEIMER W   43.9S   170.0E     23.7N   103.3E   60   NISHINA   44.6S   170.4W   66   OPPENHEIMER W   25.7S   175.4W     4.8N   137.4E   22   NISHINA   43.7S   173.4W   28   OPPENHEIMER W   25.7S   173.4W     4.8N   137.4E   22   NISHINA   17.3N   99.5W   24   OPPENHEIMER W   25.4S   173.4W     4.8N   159.8W   88   NOBEL R   17.3N   99.5W   29   OPPENHEIMER W   20.3S   123.4W     4.6.4N   158.2W   28   NOBEL R   12.5N   100.2W   38   OSTWALD   100.3N   121.0E     4.6.4N   37   NOBEL R   13.3S   45.4M   38   OSTWALD   45.8W     4.6.4N   37   NOBEL R   13.3S   45.4M   38   OSTWALD   45.8W   121.0E     4.6.4N   37   NOBEL R   13.3S   45.4M   38   OSTWALD   45.8W   121.0E     4.6.4N   37   NOBEL R   13.3S   45.4M   38   OSTWALD   45.8W   121.0E     4.6.4N   37   NOBEL R   13.3S   45.4M   38   OSTWALD   45.8W   121.0E     4.6.4N   37   NOBEL R   13.3S   45.4M   38   OSTWALD   45.8W   121.0E     4.6.4N   37   NOBEL R   13.3S   45.4M   45		2		46		28.55	24 · 2E	38	OPPENHEIMER	35.48	3	506
15.8N   101.2E   50   NEUJMIN T   27.1S   122.0E   24   OPPENHEIMER H   36.5S   163.1W     19.0S   165.0W   51   NIEPCE   72.7N   119.1W   58   OPPENHEIMER R   37.3S   170.4W     19.0S   165.0W   20   NIEPCE   72.7N   119.1W   58   OPPENHEIMER U   34.3S   170.7W     19.0S   165.1W   18   NIJLAND   34.2N   134.4E   26   OPPENHEIMER U   32.0S   122.7W     17.8S   162.1W   18   NIJLAND   36.2N   134.4E   26   OPPENHEIMER U   32.1S   169.0W     R   19.9S   167.7W   42   NIJLAND   34.5N   151.3E   41   ORESME   42.4S   169.2E     W   17.7S   166.5W   21   NIKOLAEV   34.5N   151.3E   41   ORESME   0   A4.0S   167.2E     P.5N   103.3E   60   NIKOLAEV   31.7N   155.5E   18   ORESME   U   44.6S   164.8E     P.5N   103.4E   29   NISHINA   1   43.7S   174.4W   28   ORLOV   25.8S   155.0W     A 4.8N   137.4E   22   NOBEL   R   17.3N   190.2W   20   OSTWALD   10.3N   123.4N     A 46.1N   159.8W   28   NOBEL   R   17.3N   100.2W   20   OSTWALD   10.3N   121.0E     W 49.3N   164.4W   37   NOBEL   R   12.5N   100.2W   38   OSTWALD   45.8W   121.0E     W 49.3N   164.4W   37   NOBEL   R   13.5W   47   57   FANFTH   43.4W   133.4N   44.4W   133.4W   133.	<b>- 4</b>	21.5N		<b>56</b>		30.08	21.8E	17	OPPENHEIMER F	34.75	3	35
19.05   165.04   51   NIEPCE   72.7N   119.14   58   OPPENHEIMER R   37.35   170.44     16.05   163.14   20   NIEPCE   72.5N   113.54   44   OPPENHEIMER U   34.35   170.74     17.05   163.44   23   NIJLAND   34.5N   134.6E   35   OPPENHEIMER U   32.15   169.0E     17.05   163.44   23   NIJLAND   34.5N   131.6E   35   OPPENHEIMER U   32.15   169.0E     18.05   167.74   42   NIKOLAEV   34.5N   151.3E   41   OPPENHEIMER U   42.45   169.2E     18.05   165.14   14   NIKOLAEV   34.5N   153.5E   18   OPPENHEIMER U   41.65   164.8E     19.75   103.3E   60   NIKOLAEV   31.7N   155.5E   18   OPPENHEIMER U   41.65   164.8E     19.70   103.3E   60   NISHINA   1   43.75   170.44   28   OPPENHEIMER U   25.74     4.8N   137.4E   22   NISHINA   1   43.75   170.44   28   OPPENHEIMER U   25.85   155.04     4.8N   137.4E   22   NOBEL R   17.3N   190.2M   20   OSTWALD   100.3N   120.0E     4.6A   158.2M   28   NOBEL R   13.1N   100.2M   20   OSTWALD   100.3N   13.10     4.6A   160.9U   34.6M   37   NOBEL R   13.5M   37   PANFTH   43.80   13.50     4.6A   14.6A   14.6A   37   NOBEL R   13.5M   37   PANFTH   43.80   13.50     4.6A   14.6A   14.6A   37   NOBEL R   13.5M   37   PANFTH   43.80   13.50     4.6A   14.6A   14.6A   14.6A   13.5M   37   PANFTH   43.80   13.50     4.6A   14.6A   14.6A   14.6A   14.6A   14.6A   14.6A   14.6B   14.6A   14.6B   14.6A	IUS	15.8N		20		27.15	22,0E	24	OPPENHEIMER H	36.55	3	33
Head	OROVICIC	19.05		51	NIEPCE	72.7N	19.1W	58	OPPENHEIMER R	37,35	70.4W	26
D   17.85   162.1W   18		16.05		20	EPCE	72.5N	13.50	44	OPPENHETMER !!	34,35	30	38
F 18.9S 163.6W 23 NIJLAND A 36.2N 134.4E 26 OPPENHEIMER W 32.1S 169.0M NIJLAND V 34.5N 131.6E 35 ORESME W 42.4S 169.2E W 17.7S 166.5W 21 NIKOLAEV G 34.5N 151.3E 41 ORESME R 42.6S 170.0E S 16.2E S 18.6S 165.1W 14 NIKOLAEV G 34.5N 154.2E 20 ORESME R 44.0S 167.2E S 16.2E B 17.2N 100.7E 29 NISHINA T 43.7S 170.4W 66 ORESME U 40.5S 165.6E I 15.2N 100.3E 29.5N 100.3E 20.3E 29.5N 100.3E 29.5N 100.3E 29.5N 100.3E 29.5N 100.3E 29.3E 20.3E 29.5N 100.3E 29.3E 29.5N 100.3E 29.3E		17,85		18	NI JI BND	NO. E.	34.15	<b>Y</b> E	OPPENHETMER U	30.05	7	0
R         19.95         16.57 W         42         NIJLAND         34.5N         131.6E         35         ORESME         42.4S         160.0E           Z         18.6S         166.5W         21         NIKOLAEV         35.2N         151.6E         35         ORESME         43.6S         160.0E           Z         18.6S         165.1W         14         NIKOLAEV         34.5N         154.2E         20         ORESME         44.6S         160.0E           B.7N         103.3E         60         NISHINA         1         44.6S         170.4W         66         ORESME         0         46.8B         165.6E           B.7N         103.4E         80         NISHINA         1         44.6S         170.4W         66.6G         ORESME         0         46.8B         165.6E           B.7N         103.4E         22         NISHINA         1         43.7S         174.4W         2B         OREON         0         25.7S         155.0W         40.5S         165.6E         165.6E         165.4W         165.0W         165.4W         165.4W         165.4W         165.4W         165.4W         166.6K         173.4W         173.4W         173.4W         173.4W         173.4W		18.95		23	END I	NC . YE	1 4	90	T GUNTURNIGOU	77.0	3	1 6
March   Marc		000			4 4 4 4 4	77.00	4 1	9 1	OFFERNE LINER W	0.00	3 1	) [
W         17.7S         166.5W         21         NIKOLAEU         35.2N         151.3E         41         ORESHE Q         43.9S         170.0E           2         18.6S         165.1W         14         NIKOLAEU G         34.5N         153.2E         20         ORESHE Q         44.0S         167.2E           9.5N         103.3E         60         NIKOLAEU G         31.7N         155.5E         18         ORESHE Q         44.0S         164.8E           18.7N         100.7E         29         NISHINA         7         44.6S         170.4W         66         ORESHE U         40.5S         165.0E           4.8N         137.4E         22         NISHINA         7         43.7S         174.4W         28         ORLOU         24.8S         175.0W           4.8N         137.4B         88         NOREL         15.0N         100.2W         29.5W         24         0RLOU         22.8S         175.1W         1           J         46.4N         158.2W         28         NOREL         13.5N         100.2W         20         051Wall         12.3M         12.5M           J         46.4N         160.9W         36         NOREL         13.5N         12.5N		17.73		7	LANI	34.00	Ť,	35	UNESME	42.48	Z.E	:
Z 18.65 165.1W 14 NIKOLAEU G 34.5K 154.2E 20 ORESHE D 44.0S 167.2E 29 ORESHE U 44.0S 167.2E 29 ORESHE U 44.6S 165.1W 1 152.2E 29 ORESHE U 44.6S 170.4W 66 ORESHE U 46.5E 175.0W 137.4E 22 NISHINA T 43.7S 174.4W 28 ORLOV P 24.8S 175.0W 4.8K 137.4E 22 NOREL R 17.3K 99.5W 24 ORLOV P 24.8S 175.1W 1 146.4W 35 NOREL R 12.5K 160.2W 36 OSTWALD P 13.4K 121.0E 13.5W 122.0E 1 13.5W 36.0K 13.5W 66.6K 13.5W 38 OSTWALD P 63.0K 94.8B 122.0E 1 13.5W 37 PORTOR P 13.5W 37 PORTOR P 13.5W 38 OSTWALD P 13.6K 121.0E	CIC	17.75	•	21	NTKOL DEU		32 1 25	41		47.00	5	40
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7.5N 103.3E 60 NINUCAEV J 31.7N 155.5E 18 ORESHE U 41.6S 164.8E 162.0E NISHINA 44.6S 170.4W 66 ORESHE U 40.5S 165.6E 18 0.0SENE U 40.5S 165.6E 18 0.0SENE U 40.5S 165.6E 11.2N 103.4E 22 NISHINA T 43.7S 174.4W 28 ORLOV 25.8S 173.4W 47.3N 159.8W 88 NOREL R 17.3N 99.5W 24 ORLOV Y 22.8S 173.4W 24.4N 158.2W 28 NOREL R 13.1N 100.2W 20 OSTWALD Y 13.5N 122.0E 175.1W 140.5W 36 NOREL L 12.5N 100.9W 38 OSTWALD Y 13.6N 121.0E W 49.3N 164.4W 37 NOREHER 66.6N 113.5W 67.5W 78.5W 94.8W 121.0E	د	0.0	9 6	+ 1	MINULAEV G		104.ZE	07		44.05	16/.2E	5.3
B.7N         100.7E         29         NISHINA         44.65         170.4W         66         DRESHE U         40.5S         165.6E           11.2N         103.4E         29         NISHINA T         43.7S         174.4W         28         ORLOV         224.8S         175.0W           4.8N         137.4E         22         NOREL         15.0N         101.3W         49         ORLOV         24.8S         175.1W         1           J         46.4N         159.8W         8B         NOREL         R         17.3N         99.5W         24         ORLOV         7         22.8S         175.1W         1           F         46.4N         158.2W         28         NOREL         13.5N         100.2W         20         051WALD         123.4W         122.6E         175.1W         12.5N         100.2W         38         051WALD         13.6N         123.6E         13.6N         94.8W         123.6E         123.6E <td< td=""><td></td><td>20.7</td><td>5</td><td>90</td><td>KULAEV</td><td></td><td>155.55</td><td>18</td><td>ORESME U</td><td>41.65</td><td>164.8E</td><td>84</td></td<>		20.7	5	90	KULAEV		155.55	18	ORESME U	41.65	164.8E	84
11.2N   103.4E   80   NISHINA T   43.75   174.4W   2B   ORLOV   25.75   175.0W     4.8N   137.4E   22   NOREL   15.0N   101.3W   49   ORLOV   D. 24.8S   173.4W     47.3N   159.8W   8B   NOREL   R   17.3N   99.5W   24   ORLOV   7.2.8S   175.1W     46.4N   158.2W   36   NOREL   12.5N   100.2W   38   OSTWALD   13.6N   121.0E     W 49.3N   164.4W   37   NOE THER   66.6N   113.5W   47   FAMPTH   63.0N   94.8W		8.78	è	29	SHINA		170.4W	99	ORESME V	40.58	165.6E	51
4.8N         137.4E         22         NOREL         15.0N         101.3W         49         ORLOV P         24.8S         173.4W           47.3N         159.8W         8B         NOREL B         17.3N         99.5W         24         ORLOV Y         22.8S         175.1W           J         46.4N         158.2W         2B         NOREL K         13.1N         100.2W         20         OSTWALD         10.3N         122.5C         13.6N         122.5C         13.6N         121.0E         13.6N         121.0E         13.6N         121.0E         49.3N         140.4N         37         NORE HER         66.6N         113.5W         57         FAMETH         63.0N         94.8W         99.4BW		11.2N	03.	80	SHINA		174.4W	28	ORLOV	25.75	175.0W	81
47.3N         159.8W         88         NOREL R         17.3N         99.5W         24         ORLOV Y         22.8S         175.1W         1           J         46.4N         158.2W         28         NOREL K         13.1N         100.2W         20         OSTWALD         10.3N         122.0E         12.5C         13.4N         122.0E         13.4N         122.0E         13.4N         123.0E         123	SSAN	4.8X	37.	23	NOBEL		101.3W	49	ORLOV P	24.85	173.4W	27
J 46.4N 158.2W 28 NDBEL K 13.1N 100.2W 20 OSTWALD 10.3N 122.0E 1 F 46.1N 160.9W 36 NOBEL L 12.5N 100.9W 38 OSTWALD Y 13.6N 121.0E W 49.3N 164.4W 37 NDETHER 66.6N 113.5W 67 FANETH 63.0N 94.8W	TGOLFIER	47.3N	59.	88	NOBEL B		MS. 66	24	ORLOV Y	22.85		36
F 46.1N 160.9W 36 NOBEL L 12.5N 100.9W 38 OSTWALD Y 13.6N 121.0E W 49.3N 164.4W 37 NOETHER 66.6N 113.5W 67 FANETH 63.0N 94.8W		46.4N	158.2W	28	NOBEL K		100.2W	20	OSTWALD	10.3N		13
W 49.3N 164.4W 37 NOETHER 66.6N 113.5W 67 FANTTH 63.0N 94.8W		46.1N	160.9W	36	NORFI		M6.001	38		13. AN	121.0F	46
		49.3N	164.4W	37	NOF THER		113.50	47	FANETH	44.0N	94.81	5.5

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CRATER	LAT	LONG	£	CRATER	LAT	LONG	Æ	CRATER	LAT	LONG	X X
POINCARE C	54.48	169.0E	20		43.48	116.7E	16	RUMFORD C	27.45	3	26
	59,48	168.7E	20	RAYET F	43.3N	114.0E	17	RUMFORD F	28.95		13
	56,35	140.9F	96		47.2N	113.0E	14	RUMFORD Q	30,75	3	29
	20.04	15.5 OF	i V	EAZIMOU	70.1N	114.34	20	RUMEDRA	28.45		80
	200	10.651	1 0	DANIE	70				200	77.05	
FUINCARE A	00.00	101.75	4.7	>	20.0		0 6	NO INCANTOR	21.01	30.70	† (
u	53.75	164.7	Ω :	XII CHI	7. O. I.		07	KIDREKG	n : 0 : 1		0 1
	79.5N	145.7	89	RICCO	N9.0/		<b>9</b> 2	KYZIZ	4/.ON		9/
POINSOT E	80.2N	129.8W	23	RICHARDS	7.7N		17	~	7 M. 4		75
POINSOT K	77.6N	141.3W	16	RICHARESON	31.1N		161	~	2.68		64
	77.2N	149.7W	27	RICHARDSON E	31.9N	103.6E	22	SAENGER C	6.1N	103.9E	20
									i		
POLZUNOV	25.3N	114.6E	29	RICHARDSON W	33.5N	98.3E	23	SAENGER D	4. V	103.0E	133
POLZUNOV J	23.62		30	RIEDEL	48.98	139.6W	47		12. VR		41
POLZUNOV N	23.7N		35	RIEDEL G	49.28	133.6W	56		3.4N	٠	14
	17.2N		65	RIEDEL O	49.95	141.7W	25		3.38	100.3E	14
POPOV D	17.8N		15	RIEDEL Z	47.45	139.7W	30		5. U		21
	19.1N		25	RIEMANN J	37.4N	90.2E	39	SAENGER X	6.3N		18
SNITNYON	17.9N		921	RITTENHOUSE	74.55	106.5E	27	SAFARIK	10.6N	176.9E	28
× 2711700	NF FC		c	RITZ	15.15	30.00	5.0		12.6N		19
2	50.1		70	RITZ B	13.75	92.BF	2,0		9.7N	179.3E	16
2 43040	4		0 4	0117	14.05	90.CO	-	SAFARIK S	NO. O.	174.4F	4
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PRAGER E	3.05		14	ROBERTS	71.1N	174.5W	06	SAHA	1.65	102,7E	66
PPAGEP G	4.49	1.34.0F	7,4	ROBERTS #	48.2N	174.3W	4.6		¥0.		34
EDANDE	10.07	141 BF		Z STARROS	NO. 04	176.34	0.0		74.1		64
	27 75	100 45	, t'		47. AN	178.7F	0		2		15. 15.
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	2.75		21	ROCHE B	40.18	137.2E	4	SAHA W	0.65	•	4
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II JRA XOLIO	0.79	91.00	V	SOCHE II	40.35	Ĭ,	7.3		34.12	137.04	18
	0.85	92.75	40	ROCHE	38.55	1 14	30	SANFORD	32.7N	143.3W	43
	7	74 00	- U	T LUCCU	000	į li	2 0		17. 7N	140.24	3
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	13.85	1//・34	21		29.4×		9		0.00	1001	1
ROCOH II	13.25	177.7F	2.5	ROW! AND R	53.7N	169.54	40	SCHAEBERLE	26.25	117,2E	63
3 17000	0 4 0	170 05	0.1	> GRV 1700	2		1 N.	SCHAFBERIE S	26.48	114.3E	15
> H4040	000	170.75	. <del>.</del>	DAUDEET	NO 100	3 3	202	SCHAFFER F	25.50	113.9F	24
× 11000	07.01	1/7.05	<b>.</b>	NOTHER STATES IN	20.00	3			70.07	157.15	
	14.68	159.34	0 ;	KUZHIESI VENSKIY H	83.68	;	17	SCHUELLERUF	21.00	13/ 15	4 +
KAIMUNEK	13.38	158.24	34	ROZHDESTVENSKIY K	Z	144.6	7		NC+86	10/ 47	1 5
<u> </u>	11.68	161.7W	32	ROZHDESTVENSKIY U	85.3N	151.9E	4		68.1N	161.45	ج ا
	40.28	144.5E	82	TUENSKIY	84.8N	137.2E	75	SCHJELLERUP N	29.99	154.3E	38
RAMSAY U	40.08	142,4E	53	RUMFORD	28.85	169.8W	62		98.77	102.2E	<b>1</b> 1
RASPLETIN	22.58	151.8E	49	RUMFORD A	25.25	169.2W	30		47.4N	138.60	/ /
RAYET	44.78	114.5E	27	RUMFORD B	25.28	168.1W	25	SCHLESINGER A	50.1R	13/.Zw	<b>3</b> 4

136.24   136.24   45   136.34	LAT	LONG	ž	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	ž.
155.4E 6.4   SHARDMOV D   13.5M   175.4E 17   SUDMERRELD N   65.1M     156.2E 19   SHARDMOV D   13.5M   175.7E 14   SUDMERRELD N   65.1M     156.4E 19   SHARDMOV N   14.1M   14.5E 12   SUDMER LID N   65.1M     156.4E 19   SHARDMOV N   14.1M   14.5E 12   SUDMER LIDNES   19.7M     156.4E 19   SHARN N   23.6M   175.5E 35   SPENCER JONES   19.7M     156.7M   25   SHAYN H   33.6M   175.5E 35   SPENCER JONES   19.7M     162.7M   25   SHAYN H   33.6M   175.5E 35   SPENCER JONES   19.7M     162.7M   25   SHAYN H   35.6M   175.5E 35   SPENCER JONES   19.7M     163.7M   25   SHAYN H   35.6M   175.5E 35   SPENCER JONES   19.7M     163.7M   25   SHAYN H   35.6M   175.5E 35   SPENCER JONES   19.7M     163.7M   25   SHAYN H   35.6M   175.5E 35   SPENCER JONES   15.7M     163.7M   25   SHAYN H   35.6M   175.5E 35   SPENCER JONES   15.7M     164.7M   27   SHAYN H   27.7M   27.7M     175.7E 21   SHI SHEN P   71.7M   87.6E 42   ST. JOHN M   75.4M     175.7E 22   SHI SHEN P   71.7M   77.7M     175.7E 23   SHERMITOP F   22.7M   133.5E 42   STARK K   25.5S     175.4E 10   SHERMITOP F   22.7M   137.2E 42   STARK K   25.5S     175.4E 10   SHERMITOP F   27.7M   137.2E 42   STARK K   25.5S     175.4E 10   SHERMITOP F   27.7M   137.2E 42   STARK K   25.5S     175.4E 11   SHERMITOP F   27.7M   137.2E 42   STERMITOR   27.7M     175.4E 12   SHERMITOP F   27.7M   137.2E 42   STERMITOR   27.7M     175.4E 12   SHERMITOP F   27.7M   137.2E 42   STERMITOR   27.7M     175.4E 12   SHERMITOR   27.7M   137.2E 42   STERMITOR   27.7M     175.4E 12   SHERMITOR   27.7M   137.2E 42   STERMITOR   27.7M     175.4E 23   SHERMITOR   27.7M   27.7M     175.4E 24   SHERMITOR   27.7M     175.4E 25   SHERMITOR   27.7M     175.4E 25   SHERMITOR   27.7M     175.4E 27   SHERMITOR   27.7M     175.4E 27   SHERMITOR   27.7M     175.4E 27   SHERMITOR   27.7M     175.4M 27   SHERMITOR   27.7M     175.4M 27   SHERMITOR   27.7M     175.4M 27   SH	4 2 5	134.9 138.5 155.2	66 80 80	•	D C (4)	114.1E 114.9E 173.3E	110 53 74	SODDY P SOBNY Q SOMMERFELD	0.45 0.55 65.2N	120.9E 120.2E 161.4W	8 24 148
152.8E   19   SHARTALION   24.1N   172.7E   36   SPENCER LONES   12.1N     152.8E   19   SHARTALION   24.4N   172.7E   35   SPENCER LONES   12.1N     152.8E   19   SHARTALION   24.4N   172.5E   35   SPENCER LONES   19.7N     150.34   25   SHARY   8   33.0N   175.5E   38   SPENCER LONES   19.7N     160.74   25   SHARY   75.0N   175.5E   38   SPENCER LONES   10.0N     160.74   25   SHARY   7   75.0N   175.5E   38   SPENCER LONES   10.0N     160.74   25   SHARY   7   75.0N   175.5E   38   SPENCER LONES   10.0N     160.74   25   SHERK   7   70.0N   10.0N   10.0N     160.74   25   SHERK   7   70.0N   10.0N     160.75   SHERK   7   70.0N     160.75   SHE	ក្	155.4	64 32		10 M	175.4E 176.2E	17		62.3N 66.9N	162.2W 170.3W	32 3
152.46   19   914474   19   19   19   19   19   19   19   1	4 6	156.8	19		4 4	172.7E	9 C	n in	13.3X	165.6E	85 17
160.2   35   SHAYN   3.45   173.5E   35   SPENCER JONES   10.04     160.2   35   SHAYN   4   31.4N   175.5E   35   SPENCER JONES   10.04     160.2   35   SHAYN   4   31.4N   175.5E   38   SPENCER JONES   10.2N     160.2   35   SHAYN   4   31.4N   175.5E   38   SPENCER JONES   10.2N     160.2   35   SHAYN   7   31.4N   175.5E   38   SPENCER JONES   10.2N     160.2   35   SHAYN   7   31.4N   175.5E   38   SPENCER JONES   10.2N     160.2   37   SHERRIGION   11.1S   110.0E   43   ST. JOHN   7   12.4N     137.2   2   SHIRANTS   12.2N   130.5E   42   ST. JOHN   7   13.9N     143.6   16   SHERRINDF   7   22.0N   135.5E   13   STARK   7   24.4S     144.8   16   SHERRINDF   1   20.3N   137.2E   42   STARK   7   24.4S     145.6   16   SHERRINDF   1   20.3N   137.2E   42   STARK   7   24.4S     145.6   16   SHERRINDF   1   20.3N   137.2E   42   STARK   7   24.4S     145.6   16   SHERRINDF   1   20.3N   137.2E   42   STERN   8   44.6N     144.8   16   SHERRINDF   1   20.3N   137.2E   42   STERN   8   44.6N     144.8   2   SHERRINDF   1   20.3N   137.2E   42   STERN   8   44.6N     145.6   2   SHERRINDF   1   20.3N   137.2E   42   STERN   8   44.6N     145.6   2   SHERRINDF   1   20.3N   137.2E   42   STERN   8   44.6N     145.6   2   SHERRINDF   1   20.3N   137.2E   42   STERN   8   44.6N     145.6   2   SHERRINDF   1   20.3N   110.6E   27   STERN   8   44.6N     155.6   17   SHERRINDF   1   20.3N   110.6E   27   STERN   8   44.6N     155.6   17   SHERRINDF   1   27.5S   134.5E   14.6N     155.6   17   SHERRINDF   1   27.5S   134.5E   14.6N     155.6   17   SHERRINDF   1   27.5S   134.5E   14.6N     155.6   17   SHERRINDF   1   27.5E	ត់ តំ	152.4	19	SHAYN	C1	172.5E	93	S	9.7N	168.0E	12
166.74   35   SHAYN H   31.4N   175.5E 38   SFENCER JONES N   15.2N   16.2N   16.2N   35.4N   37.1.7E   23   ST. JOHN H   10.2N   16.2N   35.5N   37.1.7E   23   ST. JOHN H   10.2N   10.2N   37.5N   37.1.7E   31.2   SHERNER F   27.5N   37.5N   3	ãá	163.6 159.8	20 20		4 W	173.5E 175.5E	38	JONES	10.4N	167.0E 164.4E	29
16.5.74   25   SHERRINGTON   1.1.5   118.0E   23   5T. JOHN   10.2N   10.6.74   25   SHERRINGTON   1.1.5   118.0E   25   5T. JOHN   1.2.4N   20.18   25   21. JOHN   1.2.4N   20.18   25   21. JOHN   1.2.4N   20.18   25   21. JOHN   20.18   25   21. JOHN   20.18   25.55   21. JOHN   20.18	6		35	SHAYN H	31.4N	175.5E		JONES	15.2N	₩.	20
96.14 26 31 SHERNINGTON 11.15 1181.0E 18 5T. JOHN N 12.4N 19.12 E 21 SHI SHEN P 76.0E 22 5T. JOHN N 12.6N 13.9N 13.7 SHI SHEN P 76.0E 22 5T. JOHN N 13.5N 13.9N 13.3. SHI SHEN P 74.2N 97.0E 22 5T. JOHN N 13.5N 13.9N 13.7 SHI SHEN P 74.2N 97.0E 22 5T. JOHN N 13.5N 13.9N 13.5N 1	ត		22	SHAYN Y	32.9N	171.7E		ZE :	10.2N	50.2	89
91.12 5.6 SHI SHEN	ã i		37	SHERRINGTON	11.15	118.0E		Z	12.4N	50.5	91
133.7E   312   314   315   3	ĕ ₹		2.6 2.1	SHI SHEN	71.7N	104.1E 97.0F		ZZ	7.0x	150.1E	18
141.3E   25 SHIRMATSI   12.18   128.6E   51 ST. JOHN Y   13.8N     157.2E   8 SHIRMATSI   12.18   12.6E   51 ST. JOHN Y   13.8N     157.2E   8 SHIRMATSI   12.18   138.5E   42 STARK R   25.3S     157.6E   12 SIEDENTOPF   20.5N   138.5E   42 STARK Y   25.4S     146.5E   13 SIEDENTOPF   20.5N   138.7E   42 STARK Y   24.4S     147.7E   17 SIEDENTOPF   20.7N   137.2E   42 STARK Y   24.4S     147.7E   17 SIEDENTOPF   20.7N   137.2E   42 STARK Y   24.4S     147.4E   16 SIEDENTOPF   20.7N   137.2E   69 STABBINS   64.6N     147.4E   16 SIERPTNSKI   27.2S   154.2E   59 STABBINS   65.4N     143.4E   45 SIERPTNSKI   27.2S   154.2E   59 STABBINS   65.4N     145.5E   17 SIERPTNSKI   27.2N   103.2E   99 STABBINS   65.4N     145.5E   17 SIERPTNSKI   27.2N   109.0E   37.EEN   44.6N     150.6E   235 SISAKYAN   41.2N   109.0E   37.EEN   44.6N     150.6E   235 SISAKYAN   41.2N   109.0E   37.EEN   44.6N     125.0E   45 SKLODOWSKA   18.0S   96.0E   13 STERN   31.3N     164.4E   12 SKLODOWSKA   18.0S   96.0E   14 STERN   31.3N     164.4E   12 SKLODOWSKA   18.9S   97.7E   16 STERN   31.3N     164.4E   12 SKLODOWSKA   13.2S   97.4E   17 STERN   31.3N     164.4E   12 SKLODOWSKA   13.2S   97.4E   17 STERN   31.3N     165.6E   27 SKLODOWSKA   13.2S   97.4E   17 STERN   31.3N     165.6E   27 SKLODOWSKA   13.2S   97.8E   17 STERN   31.3N     165.6E   27 SKLODOWSKA   13.2S   97.8E   17 STERN   31.3N     167.6E   27 SKLODOWSKA   13.2S   97.8E   17 STERN   31.3N     167.6E   28 SKLODOWSKA   13.2S   97.8E   17 STERN   31.3N     167.6E   28 SKLODOWSKA   13.2S   97.8E   17 STERN   31.3N     167.6E   29 SKLODOWSKA   13.2S   97.8E   17 STERN   31.3N     167.6E   29 SKLODOWSKA   13.2S   16.9M   27 STERN   31.3N     167.6E   29 SKLODOWSKA   13.2S   16.9M   27 STERN   27.5N     167.6E   24 SKLODOWSKA   13.2S   16.9M   27 STERN   27.5N     167.6E   24 SKLODOWSKA   27.2S   16.9M   27 STERN   27.5N     167.6E   24 SKLODOWSKA   27.2S   16.9M   27 STERN   27.2S     167.6E   24 SKLODOWSKA   27.2S   16.9M   27 STERN   27.2S     167.6E   24 SKLODOWSKA   27.	8		312	SHI SHEN Q	74.2N	96.3E		Ĩ	ניין ו	47.4	30
137.2E         8         STERENTOPF         22.0N         135.5E         61         STRRK         7         25.15           115.6E         12         STERENTOPF         22.0N         138.4E         61         STARK         V         25.15           146.5E         13         STERNTOPF         C.0.5N         138.4E         61         STARK         V         25.15           146.5E         14         STERNTOPF         C.0.7N         137.2E         42         STARK         V         25.15           147.6E         14         STERNTOPF         N         157.5E         69         STERRINS         34.6N         34.6N         34.6N           147.6E         14         STERRINSKT         C.0.5         154.5E         69         STERRINS         C.0.7N         34.6N         64.6N         A4.6N         44.6N	Ť.		25	SHIRAKATSI	12.15	128.6E		Ĭ	r, L		21
115.6E   129   SIEDENTOPF   19.0N   137.2E   42   STARK V   25.15     144.5E   13	4 4		m 7		N	130.00			13 4		6 6
146.5E         103         SIEDENTOPF         H         20.9N         137.2E         42         STERRINS         24.48           147.6E         14         SIEDENTOPF         H         20.9N         137.2E         42         STERRINS         34.8N           147.7E         17         SIEDENTOPF         H         20.2N         135.2E         42         STERRINS         6.6.4           145.8E         16         SIERPINSKI         28.3S         153.6E         15         STERRINS         0.72           143.4E         16         SIKORSKY         66.0S         103.1E         15         STERRINS         0.72           144.8E         40         SIKORSKY         66.0S         103.1E         15         STERRINS         0.72           144.8E         40         SIKORSKY         66.1S         10.3E         9         STERN         44.6N           145.6E         37         SIKORSKY         66.1S         10.9C         37         STERN         44.6N           119.4E         47         37         SIKOR         42.1N         110.9E         37         STERN         44.6N         5.2N           125.0E         45         SIKOR         42.1N <t< td=""><td>ř</td><td></td><td>12</td><td></td><td>· IO</td><td>138.4E</td><td></td><td></td><td>נעונ</td><td>133.3E</td><td>25</td></t<>	ř		12		· IO	138.4E			נעונ	133.3E	25
149.6E         14         SIEDENTOPF N         19.0N         135.5E         31         STERRINS         34.8N           147.8E         17         SIEDENTOPF N         20.7N         135.5E         31         STERRINS         64.6A           145.8E         17         SIEDENTOPF N         20.7N         135.5E         15         STERRINS         67.7N           144.4E         16         SIEDENTOPF N         20.7N         135.2E         9         STERRINS         67.7N           144.4E         16         SIEDENTYAN         66.1S         103.1E         15         STERN         44.6N           145.5E         17         SISARYAN         66.0S         103.1E         17         STEIN         7.2N           119.6E         235         SISARYAN         41.2N         109.0E         34         STEIN         7.2N           119.6E         235         SISARYAN         42.0N         110.0E         5         STEIN         7.2N           119.6E         235         SISARYAN         41.2N         110.0E         5         STEIN         7.2N           122.1E         45         SISENYAN         41.4N         110.7E         13         5         STEIN	រិក្	146.5	103		20.9N	137.2E		STARK Y	24.45	134.0E	31
147.7E         17         SIERRINDF Q         20.7N         133.7E         42         SIERRINS         64.6N           144.4E         16         SIERPINSII         20.7N         133.7E         42         SIERRINS         65.4N           144.4E         16         SIERPINSII         27.2S         153.6E         9         SIERRINS         65.4N           144.4E         40         SIERPINSII         26.1S         103.2E         9         SIERRINS         65.4N           145.4E         40         SIERRYAN         66.1S         103.2E         9         SIERN         44.6N           119.6E         235         SISARYAN         42.1N         110.9E         17         SIEIN         7.2N           119.6E         23         SISARYAN         42.0N         111.0E         52         SIEIN         44.6N           122.1E         SISARYAN         42.0N         111.0E         52         SIEIN         42.0N           122.1E         SISARYAN         41.1N         110.7E         19         SIEIN         44.6N           122.1E         SISARYAN         140.7E         96.6E         13         SIEIN         45.0N           122.1E         SIEIN <t< td=""><td>õ</td><td>149.6</td><td>14</td><td></td><td>19.0N</td><td>135,5E</td><td></td><td>STEARNS</td><td>34.8N</td><td>162.6E</td><td>37</td></t<>	õ	149.6	14		19.0N	135,5E		STEARNS	34.8N	162.6E	37
145.4E 16 SIERPINSNI 27.25 134.5E 57 SIEBRINS U 65.4N 144.4E 16 SIERPINSNI 26.1S 103.2E 99 SIEBRINS U 65.4N 143.4E 16 SIRORSKY R 66.0S 103.1E 15 SIEFRAN L 44.6N 145.5E 17 SISAKYAN A1.2N 109.0E 17 SIEIN C 7.2N 119.6E 235 SISAKYAN D 42.0N 111.0E 52 SIEIN K 5.2N 119.6E 235 SICONOWSKA D 42.0N 111.0E 52 SIEIN K 5.2N 122.1E 45 SICONOWSKA D 42.0N 111.0E 52 SIEIN K 5.2N 122.1E 45 SICONOWSKA D 13.7S 99.0E 16 SIEIN H 2.2N 108.9E 19 SICONOWSKA D 13.7S 99.0E 16 SIENO N 31.3N 104.7E 17 SICONOWSKA D 13.7S 99.0E 16 SIENO N 31.3N 104.7E 17 SICONOWSKA R 18.9S 97.2E 16 SIENO N 31.3N 104.7E 17 SICONOWSKA R 18.9S 97.2E 16 SIENO N 31.3N 104.7E 17 SICONOWSKA R 18.9S 97.2E 17 SIENO N 31.3N 104.7E 18 SICONOWSKA R 18.9S 97.2E 17 SIENO N 31.3N 104.7E 18 SICONOWSKA R 18.9S 97.2E 17 SIENO R 31.3N 104.7E 18 SICONOWSKA R 18.9S 97.2E 17 SIENO R 31.3N 104.7E 18 SICONOWSKA R 18.9S 97.2E 17 SIENO R 31.3N 104.7E 18 SICONOWSKI R 18.9S 97.2E 17 SIENO R 31.3N 104.7E 18 SICONOWSKI R 19.5S 97.4E 17 SIENO R 31.3N 104.7E 18 SICONOWSKI R 106.3N 10.3S 11.3N 10.3N 10	₩.	147.7	17		20.7N	133.7E			64.6N	142.64	135
143.4E         45         SIGNERY         66.1S         103.2E         99         STEFAN         46.6N           144.8E         40         SIKORSKY O         66.0S         103.1E         15         STEFAN         44.6N           145.5E         17         SISAKYAN         42.1N         10.9C         34         STEIN         7.2N           119.6E         50         SISAKYAN         42.1N         110.9E         57         STEIN         7.2N           122.0E         50         SISAKYAN         42.0N         111.0E         52         STEIN         7.2N           122.0E         45         SISAKYAN         42.0N         110.0E         52         STEIN         7.2N           122.0E         45         SISAKYAN         42.0N         110.0E         52         STEIN         7.2N           122.0E         45         SISAKYAN         41.7S         96.5E         44         STEIN         7.2N           122.0E         45         SKLODOWSKA         19.3S         97.7E         14.6N         31.3N           104.7E         5         SKLODOWSKA         19.3S         97.7E         14.6N         97.6N         17.3S           107.7E	₹ 6	140.8	/7		28.15	154.05			, , , , , , , , , , , , , , , , , , ,	147.4	4 4
144.8E         40         SIKORSKY QR         66.0S         103.1E         15         STEFAN L         44.6N           145.5E         17         SISAKYAN         41.2N         109.0E         34         STEIN         7.2N           129.6E         23         SISAKYAN         42.1N         110.0E         52         STEIN         7.2N           129.0E         25         SISAKYAN         42.1N         110.0E         52         STEIN         5.2N           122.0E         5         SISAKYAN         41.4N         110.0E         52         STEIN         5.2N           122.1E         45         SILODOUSKA A         14.7S         96.0E         14         STEIN         A.6N           104.7E         19         SILODOUSKA A         13.3S         96.0E         14         STERNO         32.2N           107.7E         19         SILODOUSKA B         13.2S         97.0E         16         STENO         32.3N           107.7E         16         SILODOUSKA B         13.2S         97.2E         17         STENO         31.3N           107.7E         17         SILODOUSKA B         13.2S         97.2E         17         STENO         32.3N	ō	143.4	<b>4</b> 0		66.15	103.2E			46.6N	108.5W	116
145.5E         17         SISAKYAN         41.2N         109.0E         34         STEIN         7.2N           119.6E         235         SISAKYAN         42.0N         110.9E         17         STEIN         8.9N           124.0E         50         SISAKYAN         42.0N         111.0E         52         STEIN         4.6N           132.4E         24         SISAKYAN         14.7N         96.0E         131         STEIN         4.6N           132.4E         24         SKLODOWSKA         14.7S         96.0E         14         STEKLOV         36.7S           108.9E         19         SKLODOWSKA         14.3S         97.7E         16         STEKLOV         36.7S           104.7E         16         SKLODOWSKA         18.0S         97.7E         16         STEKLOV         36.7S           107.7E         16         SKLODOWSKA         18.0S         97.4E         17         STENO         32.3N           108.9E         17         SKLODOWSKA         18.0S         95.4E         17         STENO         31.3N           146.4E         11         SKLODOWSKA         13.2S         95.4E         17         STENO         31.3N	ij	144.8	40	SIKORSKY 0	80.99	103.1E	15	STEFAN L	44.6N	107.7W	56
119.6E         235         SISAKYAN C         42.1N         110.9E         17         STEIN C         8.9N           124.0E         50         SISAKYAN D         42.0N         111.0E         52         STEIN K         5.2N           132.4E         24         SISAKYAN E         41.4N         110.7E         19         STEIN K         5.2N           125.0E         45         SKLODOWSKA H         14.7S         96.5E         44         STEIN K         20.2D           104.7E         17         SKLODOWSKA H         13.7S         97.7E         16         STEKLOW         32.7N           107.7E         16         SKLODOWSKA H         19.3S         97.7E         16         STEKLOW         32.3N           107.7E         16         SKLODOWSKA H         13.2S         97.7E         16         STEKOW         32.3N           107.7E         16         SKLODOWSKA H         13.2S         95.4E         17         STENO         32.3N           146.4E         112         SKLODOWSKA H         160.1E         95.4E         17         STENO         32.3N           146.4E         112         SKLODOWSKA H         160.1E         95.4E         17         STENO         32.	7	145.5	17	SAKYAN	41.2N	109.0E	34		7.2N	179.0E	34
124.0E 50 SISAKYAN B 42.0N 111.0E 52 SIELN K 5.2N 122.4E 24 SISAKYAN E 41.4N 110.7E 19 STEIN L 4.6N 122.0E 45 SKLODOWSKA 18.0S 96.0E 131 STEIN N 2.2N 108.9E 19 SKLODOWSKA 1 14.7S 96.0E 131 STEIN N 2.2N 108.9E 19 SKLODOWSKA D 13.7S 96.0E 14 STEIN N 2.2N 104.7E 17 SKLODOWSKA D 13.7S 92.2E 17 STENO N 31.3N 107.7E 16 STENO N 31.3N 146.4E 112 SKLODOWSKA Y 13.2S 92.4E 17 STENO N 31.3N 149.7E 26 SLIPHER A 49.5N 160.1E 69 STENO R 31.3N 139.5E 37 SLIPHER A 49.5N 150.1E 69 STENO R 31.3N 142.6W 62 SHOLUCHOWSKI 60.3N 96.8W 83 STENO U 33.1N 143.8W 23 SMOLUCHOWSKI F 60.1N 90.9W 35 STENO N 33.1N 127.6E 54 SNIABECKI F 22.4S 166.9W 12 STETSON F 33.1N 127.6E 54 SNIABECKI D 22.4S 166.9W 27 STETSON F 33.2S 127.2E 27 SNIABECKI D 22.4S 166.9W 27 STETSON F 41.8S 152.2E 67 SNIABECKI D 23.0S 170.1W 77 STETSON P 41.8S 152.2E 67 SNIABECKI P 60.4N 121.8E 43 STOLETOU C 46.5N 45.5N 150.2E 17 STOLETOU C 46.5N 150.2E 17 STOLETOU C	9	119.6	235	SAKYAN	•	110.9E	17		Z:	178.84	27
132.4E         24         SISAKYAN E         41.4N         110.7E         19         STEIN L         4.6N           125.0E         45         SKLODOWSKA         18.0S         96.0E         131         STEIN N         2.2N           108.9E         19         SKLODOWSKA         19.3S         99.0E         16         STEIN N         2.2N           104.7E         19         SKLODOWSKA         19.3S         99.2E         16         STENO         32.3N           107.7E         16         SKLODOWSKA         18.9S         92.2E         17         STENO         32.3N           107.7E         16         SKLODOWSKA         18.9S         92.2E         17         STENO         32.3N           146.4E         112         SKLODOWSKA         160.1E         69         STENO         32.3N           146.4E         12         STENO         1         32.3N         32.3N         32.3N           142.6U         60         3N         96.8U         83         STENO         32.3N           142.6U         62         3N         96.8U         83         STENO         32.3N           141.3U         3N         96.8U         43         STENBERG	7	124.0	O O	SAKYAN		111.0E	25		N.	180.081	07
125.0E   45   SKLODOWSKA   18.0S   96.0E   131   STEIN M   3.8N     122.1E   45   SKLODOWSKA   14.7S   96.5E   44   STEIN N   2.2N     108.0E   19   SKLODOWSKA   13.7S   99.0E   16   STEKLOV   36.7S     104.7E   17   SKLODOWSKA   19.3S   97.7E   16   STEKLOV   32.8N     107.7E   16   SKLODOWSKA   13.2S   97.2E   17   STEKLON   31.3N     146.4E   112   SKLODOWSKA   13.2S   95.4E   17   STEKNO   STEKNO     139.5E   32   SLIPHER   49.5N   160.1E   69   STEKNO   32.7N     142.6U   62   SMOLUCHOWSKI   60.3N   96.8U   83   STEKNO   33.1N     141.3U   19   SMOLUCHOWSKI   60.1N   90.9U   35   STEKNOREG   19.5N     127.6E   34   SMOLUCHOWSKI   59.5N   92.7W   41   STEKNOREG   39.4S     127.6E   34   SMIADECKI   22.4S   166.9U   27   STETSON   39.4S     152.2E   62   SNIADECKI   7   21.2S   166.9U   27   STETSON   43.2S     152.2E   62   SNIADECKI   7   21.2S   166.9U   27   STETSON   43.2S     152.2E   62   SNIADECKI   7   21.2S   166.9U   27   STETSON   43.2S     152.2E   62   SNIADECKI   7   21.2S   166.9U   27   STETSON   43.2S     152.2E   62   SNIADECKI   7   21.2S   166.9U   27   STETSON   43.2S     152.2E   62   SNIADECKI   7   21.2S   166.3U   35     152.2E   62   SNIADECKI   7   21.2S   166.3U   35     152.2E   62   SNIADECKI   7   21.2S   166.3U   35     152.3E   19   SODEY   0.8N   123.4E   14   STELETON   45.1N     152.5E   18   SODEY   0.8N   123.4E   14   STELETON   45.1N     152.5E   14   STEKNOR   123.4E   14   STELETON   45.1N     152.5E   14   STEKNOR   123.4E   14   STELETON   44.5N     152.5E   14   STEKNOR   123.4E   14   STELETON   123.4E   14	õ	132.4	24	SISAKYAN E	41.4N	110.7E		EIN	4.6N	179.8W	15
122.1E 45 SKLONDUJSKA A 14.7S 96.5E 44 STEIN N 2.2N 108.9E 19 SKLONDUJSKA D 13.7S 99.0E 16 STEKLOV 36.7S 108.9E 19 SKLONDUJSKA D 19.3S 97.7E 16 STEKLOV 32.8N 104.7E 17 SKLONDUJSKA R 18.9S 92.2E 17 STEKNO R 31.3N 146.4E 112 SKLONDUJSKA Y 13.2S 95.4E 17 STEKNO R 31.3N 149.7E 26 SLIPHER 9 49.5N 150.1E 69 STEKNO R 31.3N 139.5E 37 SLIPHER 8 49.5N 150.1E 69 STEKNO R 31.3N 142.6W 62 SHOLUCHOWSKI 60.3N 96.8W 83 STEKNO D 33.1N 141.3W 19 SMOLUCHOWSKI 60.1N 90.9W 35 STEKNO D 33.1N 141.3W 23 SMOLUCHOWSKI F 60.1N 90.9W 35 STEKNORERG 19.5N 127.7E 17 SMIANDECKI F 22.4S 166.9W 12 STEKNORERG 39.4S 127.7E 17 SMIANDECKI F 22.4S 166.9W 27 STETSON G 39.4S 127.5E 27 SMIANDECKI F 22.4S 166.9W 27 STETSON G 37.5S 152.2E 67 SMIANDECKI R 21.2S 168.9W 27 STETSON G 37.5S 152.2E 67 SMIANDECKI R 21.2S 168.9W 27 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 168.9W 27 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 168.9W 27 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.2E 67 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.3E 19 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.3E 19 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.3E 19 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.3E 19 SMIANDECKI R 21.2S 169.3W 37 STETSON R 43.2S 152.3E 19 SMIANDECKI R 21.2S 169.3W 37 STETSON R 44.5N 37 SMIANDECKI R 21.2S 169.3W 37 STETSON R 44.5N 37 SMIANDECKI R 21.2S 169.3W	ឆ្ម	125.0	45	SKLODOWSKA	18.05	96.0E		Z	3.8N	178,8E	58
108.9E 17 SKLUDIUWSKA II 13.7S 97.0E 16 STERLUV 35.7P 104.7E 17 SKLUDIUWSKA II 19.5S 97.0E 16 STERLUV 35.2BN 107.7E 16 SKLUDIUWSKA II 19.5S 97.2E 17 STERU II 31.3N 149.7E 26 SLIPHER 9.5N 160.1E 69 STERU II 31.3N 149.7E 26 SLIPHER 9.5N 160.1E 69 STERU II 31.3N 142.6W 62 SHOULCHOWSKI 60.3N 96.8W 83 STERU II 33.7N 142.6W 62 SHOULCHOWSKI 60.3N 96.8W 83 STERNIERG 19.5N 143.8W 23 SHOLUCHOWSKI F 60.1N 90.9W 35 STERNIERG 19.5N 127.7E 17 SHIADECKI F 22.4S 166.9W 12 STERNIERG 19.5N 39.6S 129.0E 29 SHIADECKI F 22.4S 166.9W 27 STETSON G 39.4S 127.7E 57 SHIADECKI F 22.4S 166.9W 27 STETSON G 39.4S 127.7E 57 SHIADECKI F 22.4S 166.9W 27 STETSON G 39.4S 127.7E 57 SHIADECKI F 22.4S 166.9W 27 STETSON G 39.4S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 43.2S 152.2E 67 SHIADECKI F 21.2S 168.9W 27 STETSON N 45.5N 45.	Ψį.	122.1	4. U		14.75	96.5E		STEIN	2.5	178.5E	16
107.7E 17 SNLODIUWSAR 19.55 77.7E 16 STEND 35.2NT 17.55 77.7E 16 STEND 0 35.3NT 146.4E 112 SKLODIUWSAR 7 13.25 95.4E 17 STEND 0 31.3NT 146.4E 112 SKLODIUWSKA 7 13.25 95.4E 17 STEND 0 29.3NT 139.5E 37 SLIPHER S 49.2N 158.7E 26 STEND T 32.7NT 142.6W 62 SMCLUCHOWSKI 60.3N 96.8W 83 STEND T 32.7NT 143.8W 23 SMCLUCHOWSKI 60.1N 90.9W 35 STERNBERG 19.5NT 127.6E 54 SNIADECKI F 22.4S 166.9W 12 STETSON 6 39.4S 127.5E 27 SNIADECKI F 22.4S 166.9W 17 STETSON 6 39.4S 127.5E 27 SNIADECKI 7 22.5S 166.9W 27 STETSON 6 39.4S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON 6 39.4S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON 6 39.4S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON 6 39.4S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 43.2S 152.2E 62 SNIADECKI 7 21.2S 166.9W 27 STETSON N 45.1N 152.6E 16 SNIADECKI 7 0.4N 123.4E 16 STOLETOU 7 46.5N 150.2W 27 STOLETOU 7 46	÷ (	108.7	<u>, 1</u>		13.75	77. OF		SIERLUV	20.73	104.42	0 6
146.4E 112 SKLODOWSKA Y 13.2S 95.4E 17 STENO R 29.3N 149.7E 26 SLIPHER S 49.5N 160.1E 69 STENO R 31.3N 149.7E 26 SLIPHER S 49.2N 158.7E 26 STENO T 32.7N 142.6U 62 SHOULCHOWSKI 60.3N 96.8U 83 STENO T 33.1N 143.8U 23 SHOLUCHOWSKI F 60.1N 90.9U 35 STERNBERG 19.5N 127.6E 17 SHOLUCHOWSKI H 59.5N 41 STERNBERG C 20.9N 127.6E 54 SNIABECKI F 22.4S 166.9U 12 STETSON E 39.4S 127.6E 27 SNIABECKI F 22.4S 166.9U 12 STETSON E 39.4S 152.2E 67 SNIABECKI P 23.0S 170.1U 77 STETSON B 43.2S 155.2E 67 SNIABECKI P 21.3S 156.9U 77 STETSON B 43.2S 155.2E 67 SNIABECKI P 21.3S 156.9U 77 STETSON B 43.2S 155.2E 67 SNIABECKI P 21.3S 150.1U 77 STETSON P 43.2S 155.2E 67 SNIABECKI P 21.3S 150.1U 77 STETSON P 43.2S 155.2E 67 SNIABECKI P 21.3S 150.1U 77 STETSON P 43.2S 155.2E 67 SORDY C 40.4N 121.8E 43 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 121.4E 43 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 121.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 45.3N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 40.4N 123.4E 16 STOLETOU C 46.5N 150.2E 73 SORDY C 70.4N 123.4E 16 STOLETOU C 70.5N 170.7U 77 STOLETOU C 70.5N 170.7U 7	0 0	104.7	\ <del>\</del>		18.00	90.00		מושות מ	31.18 NE. 18	161.0E	200
149.7E         26         SLIPHER         49.5N         160.1E         69         STEND R         31.3N           139.5E         37         SLIPHER S         49.2N         158.7E         26         STEND T         32.7N           142.6W         62         SMOLUCHOWSKI F         60.1N         90.9W         35         STEND U         33.1N           143.8W         23         SMOLUCHOWSKI F         60.1N         90.9W         35         STERNBERG         19.5N           127.7E         17         SNIADECKI         22.5S         168.9W         43         STETSON         39.6S           127.6E         29         SNIADECKI         22.4S         166.9W         27         STETSON         39.4S           127.5E         27         SNIADECKI J         24.7S         166.9W         27         STETSON         39.4S           127.5E         27         SNIADECKI J         23.0S         10.4S         STETSON F         43.2S           152.2E         27         SNIADECKI J         21.2S         169.3W         35         STETSON F         41.8S           152.2E         27         SNIADECKI J         21.2S         169.3W         35         STETSON F         41.8S	ō	146.4	112		13.25	95.4E		STENO	29.38		56
139.5E         37         SLIPHER S         49.2N         158.7E         26         STEND T         32.7N           142.6W         62         SMOLUCHOWSKI F         60.3N         96.8W         83         STEND T         33.1N           141.3W         19         SMOLUCHOWSKI F         60.1N         90.9W         35         STERNBERG         19.5N           127.0E         17         SNIADECKI F         22.5S         168.9W         43         STERNBERG         20.9N           127.0E         29         SNIADECKI F         22.4S         166.9W         43         STETSON         39.4S           127.6E         29         SNIADECKI J         24.7S         166.9W         27         STETSON         39.4S           127.5E         27         SNIADECKI J         24.7S         166.9W         27         STETSON         43.2S           152.2E         27         SNIADECKI J         21.2S         169.3W         35         STETSON         41.8S           152.2E         67         SNIADECKI J         0.4N         121.4E         35         STOLETOV         45.3N           152.2E         18         SODRY         0.6N         124.5E         37         STOLETOV	5.7	149.7	26	SLIPHER	49.5N	160.1E		STEND R	31.38	158,9E	17
142.64         62         SMOLUCHOWSKI         60.3N         96.8W         83         STEND U         33.1N           141.3W         19         SMOLUCHOWSKI F         60.1N         90.9W         35         STERNBERG         19.5N           127.7E         17         SNIADECKI F         22.5S         168.9W         43         STETSON         39.6S           127.6E         29         SNIADECKI F         22.4S         166.9W         12         STETSON         39.4S           127.6E         29         SNIADECKI F         22.4S         166.9W         27         STETSON         39.4S           127.6E         27         SNIADECKI R         23.0S         170.1W         77         STETSON         43.2S           152.2E         27         SNIADECKI R         21.2S         169.3W         35         39.4S           152.2E         42         SNIADECKI R         21.2S         169.3W         35         37.1S           152.2E         42         SNIADECKI R         0.4N         121.4B         37         STETSON R         41.8S           152.2E         42         SNIADECKI R         0.4N         121.4B         37         STOLETOV R         45.3N	6	139.5	37	SLIPHER S	49.2N	158.7E			32.7N	159.7E	37
141.3W         19         SMOLUCHOWSKI F         60.1N         90.9W         35         STERNBERG         19.5N           127.7E         17         SMOLUCHOWSKI H         59.5N         92.7W         41         STERNBERG C         20.9N           127.7E         17         SNIADECKI         22.5S         168.9W         43         STETSON         39.4S           127.6E         29         SNIADECKI         22.4S         166.9W         27         STETSON         39.4S           127.5E         27         SNIADECKI         23.0S         170.1W         77         STETSON         43.2S           152.2E         62         SNIADECKI         7         21.2S         169.3W         35         STETSON         43.2S           152.2E         62         SNIADECKI         7         21.2S         169.3W         35         STETSON         A1.8S           152.2E         62         SNIADECKI         7         21.2S         169.3W         35         STELETON         A5.3N           152.2E         18         SODBY         0.4N         121.4E         35         STOLETOV         A5.3N           150.2E         28         SODBY         0.5N         12.2S <t< td=""><td>Ę</td><td>3 142.6</td><td>79</td><td>SMOLUCHOWSKI</td><td>•</td><td>œ</td><td>83</td><td></td><td>33.1N</td><td>158,3E</td><td>27</td></t<>	Ę	3 142.6	79	SMOLUCHOWSKI	•	œ	83		33.1N	158,3E	27
143.8W         23         SMOLUCHOWSKI H         59.5N         92.7W         41         STERNBERG C         20.9N           127.7E         17         SNIADECKI         22.5S         168.9W         43         STEFSON         39.4S           129.0E         29         SNIADECKI         22.4S         166.9W         12         STEFSON         39.4S           127.5E         24         SNIADECKI         24.0S         170.1W         77         STEFSON G         38.9S           152.5E         67         SNIADECKI         23.0S         170.1W         77         STEFSON N         43.2S           152.2E         62         SNIADECKI         7         21.2S         169.3W         35         STEFSON N         43.2S           152.2E         62         SNIADECKI         7         21.2S         169.3W         35         STEFSON P         41.8S           152.2E         62         SONDY         0.4N         121.8E         43         STOLETOV         45.3N           150.2E         13         SONDY         0.5N         123.4E         14         STOLETOV         45.3N	Ñ	_	19		60.1N	·	35	ERNBERG	19.5N	116.3W	20
127.7E         17         SNIAPECKI         22.5S         168.9W         43         STETSON         39.4S           129.0E         29         SNIADECKI         22.4S         166.9W         12         STETSON         39.4S           127.6E         24         SNIADECKI         24.7S         166.9W         27         STETSON         39.4S           127.5E         27         SNIADECKI         0         23.0S         170.1W         77         STETSON         A 43.2S           152.2E         62         SNIADECKI         Y         21.2S         169.3W         35         STETSON         A 41.8S           152.2E         62         SNIADECKI         Y         21.2S         169.3W         35         STETSON         A 41.8S           152.2E         62         SNIADECKI         Y         0.4N         121.4E         43.2S         STELETOV         A 5.1N           152.2E         18         SODDY         0.4N         123.4E         14         STOLETOV         A 45.3N           150.2E         28         SODDY         0.5N         123.4E         13         STOLETOV         A 45.3N	æ	_	23	SKI	59.5N	92.	41	ي	20.9N	114.3W	58
129.0E         29         SNIADECKI F         22.4S         166.9W         12         STETSON E         39.4S           127.6E         54         SNIADECKI J         24.7S         166.9W         27         STETSON G         39.9S           127.6E         27         SNIADECKI Q         23.0S         170.1W         77         STETSON N         43.2S           152.2E         62         SNIADECKI Q         21.2S         169.3W         35         STETSON N         43.2S           152.2E         62         SNIADECKI Y         21.2S         169.3W         35         STETSON N         41.8S           152.0E         8         SORDY         0.4N         121.4B         35         STOLETOV         45.1N           150.0E         73         SORDY         0.5N         123.4B         35         STOLETOV         45.3N	Ξ	_	17		22,55	68,	43	STETSON	39.68	118,3W	65
127.6E 54 SNIADECKI J 24.7S 166.9W 27 STETSON G 39.2S 127.5E 27 SNIADECKI R 23.0S 170.1W 77 STETSON N 43.2S 152.2E 62 SNIADECKI Y 21.2S 169.3W 35 STETSON P 41.8E 152.0E 19 SORDY 0.4N 121.8E 43 STOLETOV 45.1N 152.0E 28 SORDY C 0.4N 123.4E 16 STOLETOV C 46.3N 150.2E 23 SORDY C 0.5N 123.4E 16 STOLETOV C 46.3N		_	56		22.45	166.94		STETSON E	39.48	117.0W	38
127.5E 27 SNIABECKI 0 23.0S 170.1M 77 STETSON N 43.2S 152.2E 62 SNIABECKI Y 21.2S 169.3M 35 STETSON P 41.2S 152.2E 62 SOUDY 0.4N 121.8E 43 STOLETOV 45.1N 150.2E 28 SOUDY 0.4N 123.4E 16 STOLETOV C 46.3N 150.2E 23 SOUTH G 0.5N 123.4E 16 STOLETOV C 46.3N 150.2E 23 SOUTH G 0.5N 123.4E 16 STOLETOV A 45.5N	ŭ	_	4		24.75	166.9W		STETSON G	39.95	117.24	5.5
152.2E 62 SNIADECKI Y 21.2S 169.3M 35 STETSON F 41.8S 152.8E 19 SORDY 0.4N 121.8E 43 STOLETOV 45.1N 152.0E 28 SORDY 6.6N 123.4E 16 STOLETOV 7 46.3N 150.2E 33 SORDY 6 0.5N 123.4E 14 STOLETOV 7 46.5N	Õ		27		23.08	170.1₩		STETSON N	43.25	120.2W	18
152.8E 19 SUBIUT 0.4N 121.8E 43 STOLETOV 45.1N 155.0E 28 SUBIUT E 0.4N 123.4E 16 STOLETOV C 46.3N 150.2E 33 STOLETOV Y 46.5N	00 [	*** *	62	_	21.25	169.34	35	STETSON F	41,85	119.80	4 C
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58.3N	150	61			165.75	112		•	մ ե	, a
54.BN	150.	32			169.6E	4	TYNDALL S	35.15	115.7F	19
56.1N	145.	22			166.0E	119		6.8	174.5E	89
*	141.	27	THOMSON U		162.2E	13		6.3N	174.9E	<b>56</b>
60.3N	144.	26	THOMSON &	-	163,3E	17		4.8N	173.3E	80
5.83	164	7.1		-	162.0E	65	VAN DE GRAAFF	0	141	234
2 <b>4</b>	165.	41	TIKHOMIROU J TIKHOMIROV K	20.9N 21.3N	165.7E 163.9E	23	VAN DE GRAAFF C VAN DE GRAAFF F	26.65 26.85	172.8E 174.6E	202
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57.	160	? ! !	I KHOMIKOO K	21.1N	161.4E	18	VAN DE GRAAFF	28.55	•	52
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4 6	120	90		00. 0.00	127.VW	77	DEN BERGH	33.1N	•	<b>4</b> (
9 0	100	0 1	TILING D	07.03	131.24	4.	VAN DEN BUS	5.35	146.0E	27
20.00	104	<b>\</b>		22.35	129.06	<u>`</u>	I K	43.38	•	101
31.35	133.	16	TILING G	53.05	128.6W	14	DER WAALS	41.05	121.0F	17
ž.	108.	20	TIMIRYAZEU	'n	,	53	DER MAAIS	ď	123.6F	40
37.2N	110.	18	TIMIRYAZEU B	2.35	145.7W	23	DER WAALS	44,35	121.7F	i F
10.8N	91.	41	TIMIRYAZEU L	8.25	146.4W	18	UAN DER WAALS K	'n	122.0E	100
ζ.	90.	10	TIMIRYAZEU F	7.95	148.0W	21	DER WAALS	Η.	117.1E	46
11.9N		19	TIMIRYAZEU S	9.05	149.4W	53	GENT	15.4N	160.4E	4
Š	112.	<b>4</b>	TIMIRYAZEV W	3.05	150.0W	32	VAN GENT D	16.3N	161.7E	35
Ž	113.	15	TISELIUS	7.0N	176.5E	54	GENT	13.5N	160.0E	35
8	114.	19	TISELIUS E	7.3N	177.7E	17	GENT	12.6N	159.4E	47
8	106.	127		4.6N	177.4E	12	GENT	15.5N	157.2E	16
Š	108	50	TITIUS	26.88	100.7E	73	UAN GENT U	17.0N	157.15	20
31.1N		23	L SUITII	27.65	101.6E	48	UAN GENT X	16.4N		38
4.48	146.	38	TITIUS N	28.15	100.0E	20	CAN MAANEN	35.78	128.0E	9
2,75	145.	13	TITIUS 0	28.05	98.6E	46	CAN MAANEN K	33.2N	129.1E	5
32.2N	135	62	TITIUS R	27.15	•	14	NT I CN	52.6N	146.4E	46
33.1N	134.	47	TITOV	28.6N	•	32	CAN RHIUN T	52.2N	140.0E	E C
30.1N	137.	25	TITOV E	29.1N	•	CC	UAN'T HOFF	N1.CY	131. PM	
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8.15	136.9E	43		N9.6		55	NCIN WAD	CA.	118.8E	32
10.05		33	TSANDER R	3.4N		36		43.6N	93.3E	44
6.75		57		5,7N		20	UAUTI OU	0.85	137.94	0
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70.70	80.07	10,	3 LENGAGE COLOR	10.05	126.75	13	MEINESZ	2.65	161.0E	1
÷	#04 CDT	ć		14.75	126.00	7.5		0.45	159,3E	10

CRATER	LAT	LONG	¥.	CRATER	LAT	LONG	¥.	CRATER	LAT	LONG	E Z
I I	1.5N 0.8N 4.9S 4.4S	161.0E 162.5E 158.0E 158.2E	39 25 26	VOLTERRA VOLTERRA R VON BEKESY VON BEKESY F	56.8N 56.2N 51.9N	32. 37.	52 31 96 18	SING	0000	55. 53. 57.	74 33 15 24
VENTRIS B VENTRIS C VENTRIS II VENTRIS M VENTRIS N	2.48 3.28 3.48 6.08 7.18	158.2E 158.9E 160.3E 157.9E 157.6E	18 48 21 18 63	VON BEKESY T VON DER PAHLEN VON DER PAHLEN E VON DER PAHLEN U VON DER PAHLEN U	52.2N 24.8S 24.5S 27.1S 23.8S 44.2S	121.9E 132.7W 128.8W 127.5W 135.6W	29 57 32 35 19	WILSING T WILSING U WILSING U WILSING W WILSING X	21.35 20.65 20.55 18.55 17.45	159.9W 158.9W 158.2W 159.8W 157.4W	124 128 138 139 130
VERNADSKIY VERNADSKIY R VERNADSKIY U VERNADSKIY X VERTREGT VERTREGT K VERTREGT R VERTREGT R	23.2N 25.2N 23.7N 25.9N 19.7S 21.5S 20.15 20.15 21.15 21.15	130.5E 131.7E 126.5E 129.0E 170.9E 174.3E 172.0E 172.0E 171.5E	92 71 64 171 171 27 28 28	UDN KARMAN L UDN KARMAN M UDN KARMAN UDN ZEIPEL UDN ZEIPEL UDN ZEIFEL J WALKER A WALKER A	47.75 47.25 45.88 46.48 40.88 40.88 26.05 26.05 26.95	177.9E 176.2E 170.3E 153.2E 141.6W 139.3W 162.0W 158.8W 162.6W	225 28 28 78 39 33 20 20	WINKLER A WINKLER E WINKLER L WINKLOCK WINLOCK M WINLOCK W WOLTJER P WOLTJER P	24444444444444444444444444444444444444	179.0W 178.4W 177.1W 178.4W 105.6W 107.4W 157.4W 161.5W	23 118 118 664 221 153 133
VESALIUS VESALIUS C VESALIUS D VESALIUS G VESALIUS H VESALIUS H VESALIUS H VESALIUS H VESALIUS H VESTINE A	3.15 0.85 2.25 3.75 3.75 5.75 5.75 33.9N 336.2N	114.56 116.76 116.96 117.36 119.06 119.16 114.56 93.96 94.86	62 202 114 123 33 44 47	WALKER R WALKER W WALKER Z WAN-HOO WAN-HOO T WATERMAN WATSON G WETSON G WERER	22 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	163.8W 164.3W 161.9W 138.8W 140.4W 128.0E 129.3W 120.3W 123.4W	11 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	WOOD S WOOD S WROBLEWSKI WYLD C WYLD J XENDFHON YABLOCHKOU YABLOCHKOU	43.0N 43.8N 24.0S 1.4S 0.7N 3.8S 22.8S 60.9N 61.9N	120.8W 123.6W 152.8E 98.1E 100.5E 99.4E 122.1E 122.1E 120.8E	78 222 224 224 25 77
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UIRTANEN B UIRTANEN C UIRTANEN J UIRTANEN Z UIVIANI UIVIANI P UIVIANI P UOLNOU F	17.8N 17.3N 14.0N 16.5N 5.2N 3.5N 3.5N 4.1N 4.1N 13.6S 13.5S	177.8E 178.2E 177.9E 176.6E 117.1E 116.5E 116.5E 131.7E 133.9E	220 221 221 227 24 25 32 32	WIECHERT A WIECHERT U WIECHERT P WIECHERT B WIECHERT U WIENER F WIENER F WIENER H	82.58 83.68 85.68 85.68 84.08 841.08 411.28 39.38	167.1E 175.8E 177.0M 150.5E 147.5E 146.6E 150.0E 149.9E 147.8E	26 18 34 37 30 114 47 47 101 30	ZEEMAN Y ZEELINSKIY ZELINSKIY Y ZERINKIY Y ZERNIKE T ZERNIKE W ZERNIKE Z ZERNIKE Z ZHRITSKIY Y	71.55 72.85 28.95 28.55 18.48 19.58 19.58 20.98 24.85	138.1W 137.6W 166.8E 166.6E 168.2E 168.9E 166.9E 120.3E	22 23 23 23 23 23 23 23 23 23 23

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LONG	167.6E 167.4E 163.4E 162.6E
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CRATER	ZWICKY ZWICKY N ZWICKY R ZWICKY S
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LONG	171.1W 166.8W 104.7W 102.6W 106.7W
LAT	10.5N 10.0N 59.7N 62.8N 59.7N
CRATER	ZHUKDVSKIY X ZHUKOVSKIY Z ZSIGMONDY ZSIGMONDY A ZSIGMONDY S ZSIGMONDY S
Σ	22 81 23 23 31
LONG	120.4E 167.0W 168.8W 172.3W 173.2W 173.2W
LAT	23.25 7.88 7.58 7.98 9.58
CRATER	ZHIRITSKIY Z ZHUKOVSKIY ZHUKOVSKIY Q ZHUKOVSKIY I ZHUKOVSKIY I ZHUKOVSKIY U

(d) Named craters only -- whole Moon

URATER	LAT	LONG	K.	CRATER	LAT	LONG	Æ	CRATER	LAT	LONG	ž
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ARROL	0	34.8E	2	HKAGO	27.0	21 · 4E	9	BAKNAKI	× 4.65	86.45	100
ABEL	34.65	82.8E	114	ARAIUS	72.0N	4 . JE	11	PAROCIUS	44.95	16.8E	85
ABENEZRA	21,05	11.9E	42	ARCHIMEDES	29.7N	4.0E	83	BARRINGER	28.05	149.7W	69
ABETTI	19.9N	27.7E	7	ARCHYTAS	58,7N	5.0E	32	BARROW	71.3N	7.7E	63
ARIII MAFA	NO.	116.6F	1C	ARGELANDER	16.58	5.8E	34	BARTELS	24.5X	86.88	50
ADIII EEDA	11 00	17.05	27	AETADAEUS	NY.	17.75	-	BAYER	51.45	100	4
ABOULT CLUT	2 1	1	2 1	ADTOTABOLIS	7 7	1	1 4	PICKONA			\ P
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AGATHARCHIDES	19.85	30.94	49	ARISTOTELES	50.2N	17,4E	87	BECUAR	1.95	125.2E	67
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AGRIPPA	4 21.4	10.5E	4	PRMINSKI	16.45	154.2E	27	BEER	27.1N	9.16	10
AIRY	18.15	5.7E	37	ARMSTRONG	1.42	25.0E	រា	BEHAIM	16.55	79.4E	55
AITKEN	16.55	ш	131	ARNOLD	66.BN	35,9E	95	BEIJERINCK	13,55	151,8E	71
AI -BAKRT	14. AN	عبا	5	ARRHENTIIS	55.65	91.34	40	BEKETOU	16.38	29.2F	α
A - Property	7	ı		APTAKONOLI	1	104 55	. 4	BEI VKOUTCH	1 1 1 Y	0	100
AL-BIRORI	24.7	ונ	D 1		200	1000	200	BEL NOVICE	20.10	200	7.0
AL-KHWARIZMI	7.1N	ш	65	ARIEM'EV	10.88	144.4W	99	BELL	71.8N	76.4W	98
AL-MARRAKUSHI	10.45	ų	8	ARTSIMOVICH	27.6N	36.6W	۰	BELL INGSHAUSEN	90.65	164.6W	63
ALBATEGNIUS	11.25	ш	136	ARYABHATA	6.2N	35.1E	22	BELLOT	12.45	48.2E	17
ALDEN	23.75	110.8E	105	ARZACHEL	18.25	1.94	47	BELOPOL'SKIY	17,25	128.1W	9
ALDER	48.65	177.4W	77	ASADA	7.3N	49.9E	12	BELYAEV	23.3N	143.5E	55
ALDRIN	1.4N	22.1E	19	ASCLEPI	55.15	25.4E	43	BENEDICT	4.4	141.5E	14
ALEKHIN	68.25	131.3W	71	ASTON	32.9N	87.7W	43	BERGHAN	7.0N	137.5E	21
ALEXANDER	40.3N	141	82	ATLAS	46.7N	44.4E	87	BERGSTRAND	18.85	176.3E	44
AL FRAGANUS	. A.	ندا	21	ATHOOD	5.85	57.7E	29	BERKNER	25.2N	105.2W	98
A1 10 7 10 1	No M	ւև	2.2	ALITOI VOIIS	10 JN	4	10	DED! AGE	56 . 1.7	142. BL	C
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ALIBUENCIS	20.05	1	2 :	AUMERS	MT : CT	17.4E	0 !	BERMUUILLI	20.10	00./E	+ 1
ALTANON	10.63	ш	44	AUZUM	10.3N	04.15	55	BERUSUS	20.00	67.7E	4
ALPETRAGIUS	16.05	3	40	AVERY	1.45		٥	BERZELIUS	36.6N	20.9E	51
ALPHONSUS	13.45	3	119	AVICENNA	39.7N		75	RESSARION	14.9N	37.3W	10
AL TER	18.7N	107.54	64	AVOGADRO	63.7N		124	BESSEL	21.8N	17.9E	16
	i		,	!		:			1	i	i
AMEGHINO	20°0	57.0E	•	AZOPHI	22.15	12.7E	48	BETTINUS	63.45	44.8	71
PHICI	56.6	172.14	54	BAADE		81.8	55	BHABHA	52.18	164.54	92
AMMONIUS	8.53	9.8 0	٥	BABAKIN			20	BIANCHINI	48.7N	34.3W	38
AMONTONS	5,38	46.8E	ю	BABBAGE		26.8W	144	BIELA	54.95	51.3E	76
AMUNDSEN	84.55	82.8E	105	BABCOCK			100	BILHARZ	5.85	56,3E	43
ANAXAGORAS	73.4N	10.14	51	BACK	1.12		35	BILLY	13.85	50.1W	46
ANAXIMANDER	86.9N	51,34	89	BACKLUND	16.05	103.0E	75	FINGHAM	8.17	115.1E	46
ANAXIMENES	72.5N	44.5W	80	BACO	51.05		20	BIOT	22.65	51.1E	13
ANDEL	10.45	12.4E	35	BAILLAUD	74.6N		06	BIRKELAND	30.25	173,9E	82
ANDERS	41.35	142.9W	41	RATIIY	44.89		303	HIRKHOFF	30 · 12	145. AM	968
	•		:				2				3
ANDERSON	15.5N	170.6E	105	BAILY	49.7N	30.4E	27	BIRMINGHAM	65.1N	10.54	92
ANDRONOV	22.75	146.1E	16	BALANDIN			12	BIRT	22.45	8.54	17
ANGSTROM	N6.62	41.6	10	RAI ROA			20	R IFRKNES	38.4S	113.0F	48
ANSGARTUS	12.78	79.75	40	BAI DET			10	RI ACK	9.25	80.4F	<u> </u>
ANTONIA	49. BS	172.0M	175	BAI I	12.00		4 (	RI ACKETT	27.45	115. AL	137
NITHIN	40.00	101 75	200		9000			PI AGG	2		ır T
AND THE	000	A0 5E	÷	DANACHIERTON	2 2 2		710	DI ANCANIE	10.1	1	. ול
APTANIS	30 70	70.7	11	BANCALCAICE	2000		V P	DI ANCHINIS	00.00 00.00 00.00 00.00	, t	27
APOLL O	100	77	50.5	SALTAGE	N7 70		) W	EL AZHKO	7.10	100	. V
APOLI ONTHS	4	14	2 15		22.00	16.7 00	C 7	BOB111 150	27	15.55	. ^
HI OF FORTOG	<u> </u>	u	2	MANUEL	10°00	10/175	<b>,</b>	(の) はしに 15.12	17.01	10.01	•

CRATER	LAT	LONG	Æ	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	¥
ROBONE	26.9N	131.84	31	RUTLEROV	12.5N	108.7W	<b>4</b> 0	CHANT	40.08	109.2W	34
BOFTHIS	V 7.7		13	BUYS-BALLOT	20.8N	174.5E	55	CHAPLYGIN	5.85	150.2E	124
ROGISI ALISKY	72.05	44.2F	20	BYEGING	70.00	7.05	1 0			100.7	7 8
BOHNENBERGER	14.25	40.0F	11		14 L	30.	, <del>,</del>	CHAPT ELL	27.45	171.0	
BOHR	12.8N	86.4	71	C. MAYER	NC . E9	17.35	2 0	CHAILCER	70.00	140.041	2 4
NO R	20.00	171.64	4.5	CABANNER	30.07	140 41	) <del>-</del>	FUNDING			? (
BOLTZMANN	74.95	90.74	77	CABELIS	84.95	MS . 3M	, a	CHERNOHEU	74 40		70,
BOI YAT	33.55	124.0F	2	CA 101	12.41	41.5	0		71.0		201
BOMBELLI	2 m	56.2E	10	CAJORI	47.45	168.8E	<b>,</b> 0,	CHENNISHES	44.0N	1/4.2E	2 2
											1
BONFLAND	8.38	17.4W	90	CALIPPUS	38.9N	10.7E	33	CHLADNI	4.0N	1.1E	14
BOOLE	83.7N	87.4W	63	CAMERON	6.2N	45.9E	11	CHRETIEN	45.95	162.9E	68
BORDA	25.15	46.6E	44	CAMPANUS	28.05		8	CICHUS	33,38		41
BOREL	22.3N	26.4E	ıcı	CAMPBELL	40.4N		225	CLAIRAUT	47.75		75
BORMAN	38.88	147.74	50	CANNIZZARO	22.6N		26	CLARK	38.4S		50
BORN	9.08	96.9E	15	CANNON	19.9N		57	CLAUSIUS	36.95		22
BOSCOVICH	9.8N	11.1E	46	CANTOR	38.2N		81	CLAVIUS	58.45		225
BOSE	53,58	168.6W	91	CAFELLA	7.65	34.9E	40	CLEOMEDES	27.7N		126
FOSS	40.0N	89.2E	47	CAPUANUS	34.15	26.7W	99	CLEDSTRATUS	60.4N		63
ROUGUER	52.3N	35.84	23	CARDANUS	13.2N	72.4W	50	CLERKE	21.7N	29.8E	7
ROUSSINGALII T	70.45	54.7F	<u> </u>	CARL TNT	17. 7N	24.	-	CODI CATA	77 OC	34 70	,
BOUDITCH	25.05	104.15		CANADA	7	14.04	1 (		0,440	170.15	* 6
NUTCO	20,07	11.00	<b>•</b>	CARMICHMEL	17.08		0,4	CUCACKUP	31.3N	162.6W	4
1 × × × ×	20.71	11.	۱,	CARROL	12.4K		11/	CULLINS	1.38	23.7E	7
50 V C C	07.00	1/0.15	'n	CHRFERIER	24.40	300	9	COLUMBO	15.15		76
BAHCAELL	24.71	23.0E	` ;	CARREL	10.7N	26.7E	16	COMPTON	26.08	105.0E	162
BRAGO	47.0N	102.7W	4 1	CARRILLU	2,25	80.9E	16	COMRIE	79. MY		9
BRHUNEHR DESCRIPTION	73.85	1/0./	n :	CARRINGION	44.0N		30	COMSTOCK	21.BN		73
BRATLET	20.9N	36.94	12	CARTAN	4. NV	59.3E	16	CONDON	70·1	1:1	32
BREDIKHIN	17.38	158.2W	59	CARUER	43.08		09	CONDORCET	12.1N	. 6E	74
BREISLAN	48.28	18,3E	20	CASATUS	72.65		111	CONGREVE	0.25	167.3W	28
BRENNER	30.05	35.05	0.7	MINGGER	10 A C	117 55	ŭ	707		r C	ç
BREWSTER	NE. EC	34.7F	1		A	4.45 4.4E	ין ני רי	NO COLO	77.07	40.0	4 K
BRIDNCHON	74.BN	3	1	CATALAN	45.75	20.70	i i	COORT	10 C	175 45	, 1
REIDGMAN	A S.	L	08	CATHABINA	000		0.0		77.00	30.07	0 0
RR 1668	N2. 40	. 3	7.	VALUE V	7		2		N / 1 / 1	30.0	ייי
BRISBANE	49.15	tц	, <b>4</b>	CAUSTERTIE	10 · 10		7 U	1 7 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1	20.00	WA-101	0 0
ANUGG	7			COLUMNICA			2 1	CONTOCIS		7/1.05	,,
BROKER	17.75		114		24.00 0.00	3000	4 0	COULDING	Z	114.66	ر ان دو
NACAR		70 C+	7.		* * * * * * * * * * * * * * * * * * *	B *	o •	CAEMUNA		# C C C C	200
101100		R L	י ז	CHILE	2 1	11 · 11	4 i			40.05	<b>&gt;</b>
PAUCE		ıı	`	CELSIUS	34.15	20.1E	36	CRUCEO		150.2E	9/
BRUNNER	56.6	36.06	5.3	CENSORTNIS	24.0	17 7F	4	X - 14 X X CO C	01 07	144 011	6
HOTE	18.85	17.75	40.0		, ,	10.4	•			110 V V	
RIFEON		127 721	5 5			10.04	) Y		7 1 7		h (
NO STITE		2 L L L L L L L L L L L L L L L L L L L	17	CENHONI		141.00	0 ,	CAUZIER			, k
PIN TALENCE	7	112.00	, ,	CHACURANC		31.75		CKUGEK	10.75		0 1
FULLIALINGS		M7:77	101	CHAPPEE	38.82	155.9W	ကို	CIESIRIUS	NR.O		3/
BUNCEN		80.58	10	CHALLIS	79.5N	9.2E	26	CURIE	23.05		139
BURCHARIO	31.18	56.5E	57	CHAMBERL IN	58.95	95.7E	28	CURTIS	14.6N	56.6E	ļ ط
FURG	70.0 NO.0	78.5E	<b>4</b> (	CHAMFOLLTON		175.2E	18	CURTIUS	67.25	4.4E	
FUNNHAR FUNCH NO	13.95	7.3E	10 CL	CHANDLER	43.BN	171.5E	82	CUSANUS	72.0N	70.8E	63
FUSCHING	38.02	20.0E	55	CHANG HENG		112.ZE	43	CUVIER	50.35	9.9E	75

CRATER	LAT	LONG	ĭ	CRATER	LAT	LONG	X.	CRATER	LAT	LONG	¥
							***		90 04	70	,
CYRAND	20.55	•	81	DESLANDRES	32,58		234	EFINENIES	40.75	3 . I	, . V
CYRILLUS	13.25	24.0E	86	DEUTSCH	24.1N	110.5E	99		34.7	M. C.	•
CVCATUC	86.78		49	DEWAR	2.75	165,5E	20	ERATOSTHENES	14.02	11.34	28
100000	777	4	700	DIDERNI		121.5E	20	ERRO	5.7N	98.5E	<b>79</b>
U. ALEMBER I	7	1 1		DIONYCTIC	S. C.	17.3E	18	ESCLANGON	21.5N	42.1E	16
D'AKKES!	201	4 1	200	CONTRACTOR		7A . 3W	18	FSNAIH T-PELTERIE	47.7N	141.4W	29
D'ARSONUAL	10.35		77	DOLUMENT OF THE PARTY OF THE PA		151 41	47	NI GOL	28.1N	109.1F	76
DA VINCI	7. IX	5	ממ	DIRICHLE!	20 6	1000		FILL THES	7.45	19.5m	1
DAEDALUS	5.48	4	٠ د د	DUBRUVUL SALI		70.77	9 0		74. AN	71 . 7F	CY
DAGUERRE	11.95		46	DOERFEL	67.13	MA - / OT	0 :	EUC I EMOR		10.40	1 ,
DALE	89.6	82.9E	22	DOLLOND	10.48	14.4E	11	EUDUAUS	44.02	10.35	ò
							i	!	•	0	Ç
DAI TON	17.1N	84,3W	61	DONATI	20.75	5.2E	36	EULER	No. 62	M7.47	D (
>	7. 7N	•	17	DONNER	31.45	98.0E	28	EUANS	9.58	133.04	B <b>Q</b>
DAL-			17	DOPPET MAYER	28.55	41.44	49	EVDOKINGV	34.8X	153.0W	20
DATO SERO	1 1		ò	42 14400	12.89	159.9W	100	EVERSHED	35.7N	159.5W	47
DANIELL	20.00		7.7	FOIL LEN	20.22	714 00 0	040	FARRONI	18.7N	29.2E	11
NOTNEG	11.45		7.7	TIOUGLASS	200	1771	r r	00000000	000		0
DANTE	25.5X	•	55	DOVE	46.75	31.35	30	FERICAGE	12.13	70.74	2 0
DARNEY	14.58		15	DRAPER	17.6N	21.7W	œ	FABRY	43.0N	101.25	1/7
DABLITA	19.85	3	130	DREBBEL	40.95	49.0W	30	FAHRENHEIT	13.1N	61.7E	9
DAN	27 70		30	DREYER	10.01	96.9E	95	FARADAY	42.4S	8.7E	2
URS	1000	1	\ <del>*</del>	DRIDE	38.55	91.8W	25	FAUTH	8.3N	20.14	12
DAUBREE	W/ CT	7	•	and the second			) 				
	1		5	2000	77.00	155.24	522	FAYE	21.45	3.9E	37
DAVISSON	37.55	1/4.04	<b>)</b>	LIN TUEN			177		0.00	124.9F	19
DAUY	11.85	8.14	32	INTEALSKI	6/14/	0.00	201		200	17.72	,
DAWES	17.2N	26.4E	18	DUBYAGO	4 2	70.0E	17	F E IJUKUV	20.07	200	` [
NOTION	67.45	134.7W	45	DUFAY	ران د ران	169.5E	36	FENYI	44.75	100 T	٠ ا ۸
ne copect	77. 35	142.14	800	DUGAN	64.2N	103,3E	51	FEOKTISTOV	٠	140./E	5.3
		110	0 7	OHNIO	A4. BN	179.5E	63	FERMAT		19.8E	36
	0 7		27.	TITINTHOONE	30.15	31.64	16	FERMI	19.65	123.1E	238
	11.60	10.00	2 1		7 1 1 N	121 24	1.7	FEBNEL THS	38,18	4.9E	92
	49.5N	143.2E	4	DYSON	25.10	121.24	2 !	TERMELAUS		172 30 1	1 4 4
DE MORGAN	3. 3N	4	10	DZIEWULSKI	Z1.ZN	78.7	ر و	NH LOUIS	11.01	10.07T	9 10
	55.38	99.18	44	ECKERT	17.3N	58.3E	m	FESENKOV	23.28	135.15	50
									1	:	(
DE SITTER	80.1N	39.6E	92	EDDINGTON	21.5N	71.84	125	FEUILLEE	27.4N	9.4	<b>.</b>
מבות שני	19.75	60.2W	20	EDISON	25.0N	99.1E	62	FINSCH	23.6N	21.3E	4
	0.01	174.7W	. 6	FIRE	48.7N	10.6E	37	FINSEN	42.05	177.9W	73
j	. 00	74.	) F	EHBI 17H	40.9N	172.4W	31	FIRMICUS	7.3N	63.4E	
UEBES	27.01	1000	7.0	11000000	37 60	79. 44	90	FIRSOU	4.5k	112.2E	
DERYE	47.6N	MO.0/1	777	EICHSIME TO THE TOTAL TO	74.00	70.54	ע י	A DOUT .	Z.C.	142.4E	
DECHEN	46.18	M7.00	7 1	FICHER	07.00		3	CITAGEDA! D	24. 7N	172.1	
DELAMBRE	1.95	17.5E	52	EIMMAK	20.4	100	0 (	7 1 2 0 C C C C C C C C C C C C C C C C C C	NO AC	177. RM	
DELAUNAY	22.22	2,5E	46	EINSTEIN	16.68	MO - 112	0/1	r 12EHO	700	700	7.0
DELISLE	29.9N	34.6W	25	FINTHOUEN	•	109.6E	64	FLAMMAKIUN	n :		, ,
DELLINGER	6.85	140.6E	81	ELGER	35.38	29.8W	21	FLAMSTEED	4.58	44.3	17
									į	i c	4
DELMOTTE	27.1N	60.2E	33	ELLERMAN	25.38	120.1W	47	FLEMING	0.01	107.05	001
DEL PORTE	16.05	121.6E	46	ELLISON	55.1N	107.5W	37	FOCAS	33,78	93.8W	25
DE1 190	55.08	2.8m	47	ELMER	10.15	84.1E	17	FONTANA	16.15	56.6W	31
DEMBOUSKI	200	7.25	26	FI UEY	8.8N	100.5W	74	FONTENELLE	63.4N	18.9W	38
410400000	NE C7	75.05	10	2011	NY YY	174.4W	110	FOSTER	23,7N	141.5W	
DENOCAL TOS	10000				4	46. AL	00	FOUCAULT	50.4N	39.74	
DEMUNAX	07.07	10.40			7 7 Y	76.5F	1 C	FOURTER	30.35	53.0W	
DENNING	010	147.0E	1 0 1 W		, I	150,00	4 5	FORES	43.1N	145.0W	136
DESARGUES	70. V	30.01 10.08	0.0	ENGELHAND	10.00	133.85		FOX	20.0	98.2E	
DESCRITES	21.75	10.75	£0.	COLOGO	5.7.4 1.7.7.	70.007 V. A.		FRA MAURO	9.05	17.0W	
LESE ILL I GNY	MT - 17		o	EFIGENES	5	1	)				

CRATER LAT	LONG	Σ	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	ž
21.25	33.0E	124	GODDARD			68	HARRIOT	33.1N		26
zz	47.7E	56	GOLDSCHMIDT	73.0N	10.2E	35	HARTMANN	N. 2. N	135,3E	62
16.6N	40.2E	26	60161			1	HARUEY	7 10		, ,
10	59.1E	57	GOLITSYN			36	HASE	29.45		83
-	46.SE	15	GOLDVIN			38	HATANAKA	29.7N		27
-	52.3W	m	GOODACRE	32.75	14.1E	46	HAUSEN	65.55		167
-	171.0E	22	COULD	19.28		34	HAYFORD	12.7N		27
rn	127.1	104	GRACHEV	3.75	_	35	HAYN	64.7N		87
80°3N	109.7₩	28	GRAFF	42.48	88.6W	36	HEALY	32.BN		38
MC . CY	118.4W	7,4	CPALIF	1	11	4	i ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	;		
: u		, t	GDEAUE		100.00	2 .	HERVISIUE	10.75	167.2E	163
20.0K		27.			32.7E	14	HECALAEUS	21.85		127
: 4	1 7	77	CACCIA			Ç :	HELIN	. 9N		143
100		0 0	GREGORY	N 2 . 2 .	127.2E	67	HEINRICH	24.8N	15.3W	^
9		7/7	פאומפ			<b>36</b>	HEINSIUS	39,58	17.7W	64
Z1 . YN	, o	01	GRIMALDI		, ₩9·89	410	HEIS	32.4N	31.9W	14
Z :		16	GRISSOM			59	HELBERG	22.5N	102.2W	62
20.00		21	GROTRIAN			38	HELICON	40.4N	23.14	25
14.25	3	207	GROVE			28	HELL	32.45	7.84	33
. 62	3	80	GRUEMBERGER			4	HELMERT	7.65	87.6E	27
Š	15.2W	13 13	GRUITHUISEN	NO CE	39.7H	4	HEI MHO! 17	70 10	24 47	ğ
64.3N	147.5E	116	GUERICKE	11.55	14.1	4	HENDERGON	00 V	11.00	ָרָ רָ
29.62		75	GUILLAUME	45.4N	173.44	7.5	HENDETY	70.14	102.15	÷ ;
47,58	156.7E	75	GULLSTRAND		129.3M	<b>4</b>	TENT Y	20.00	MZ - 4CT	} {
17.7N		18	100	.45	BB. AF	i K	TENDY PORTOR	200		•
Z	. 6E	102	GUTENBERG		41.2F	4	HENVEY	20.00	BA - 00	,
17.55		110	GUTHNICK		03.00	36	HERACI TTUS	10.04	MO-TOT	0 0
10.95	. 8E	34	GUYOT		17.5F	0	HEROTIC FO	74.44	70.45	2 0
88	M9:	29	GYLDEN		0.35	47	HERICOLES	17.70	37.15	0 + 7
2.9N	. 1E	17.7	H.G. WELLS	41.0N	122.7E 1	103	TERTON	0.95	57,34	19
17.4N	130.95	04	HAGED THE	000	27 74	ř		č		
N6 . E I	20.BL	200	HAGEN	49.75	10.05	0 / U		0 C		110
19.45	13.9F	<b>4</b>	ZIGH	20.05	37.22			2 0 0	117.85	N
14.65	158.55	15 4	HATRINGER	20.0	30.07	7 7	HENDED I US	7 (V	3/.4	G :
57.6		1.4	HO 1825	11.	100	4 6		0 .	AT V	4
34.5N	56.75	8	HALTANE	27.1		20	ACA 1.2	77.0	104.05	2 6
34.25	13.35	88	HAIF	74.70		200				יי
44.5N		06	1 10 H	W. 7.	77.00	1 2		01.44	30.01	2 (
00.00		7 0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		30.75	7 7	5030	00 to 10		80
77 20	100	<b>`</b>		000	3/10	0	HEVELIUS	N N		106
n		48	HAMILTON	42.85	84.7E	57	HEYMANS	75.3N		20
18.48	3E	77	HANNO		71.2E	56	HILBERT	18.05	107.8E	170
3.28	OE.	107	HANSEN			40	HILL	20.00		~
63.95		99	HANSKIY			43		7.95		0
14.3N		55	HANSTEEN			45	HIFPAINS	24.00		ğ
83.3N		C 4	HARIFN			·	HIPPORTURE		30.58	
35.9N	102.BF	, C	HARDING	. A			LIGOCOSTIC	0 7		7 (
13.2N	49.5F	1 4	HARFI	•	14 Y 14 Z	0.0	HIDOXONO	200		0 0
Z	142.65	16	HARGREAUES	•		14		0.00		4
1.65	137.6E	4	HARKHERI	NO. 65	Ĺ.	ر د و	HOGG	N7 22	121.0E	ם ק
10.05	45.0E	72	HARFALUS	25.6N		39	HOHMANN	17,95	94.14	? _
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CRATER	LAT	LONG	ž	CRATER	LAT	LONG	ž.	CRATER	LAT	LONG	Σ
		1	!	7	7	34 70	ני ע	necex	0	76.75	00
HOLDEN	n e	62.5E	<b>4</b> /	NAME OF THE PERSON OF THE PERS	21.00	11.00	7 7	KOLICENCTION	30.70	) (	<b>4</b>
HOLETSCHEK		150.9E	34	- 202	00.01	20.15	9 1	ANDOENO LENIS	77.07		` ·
HOXXEL	54.65	33,0E	125	KAO	6.75	87.6E	54	KKTLUV	20.00	100.00	4
מאטעה	NC. 14	54.95	3.7	KAPTEYN	10.85	70.6E	49	KUGLER	53,85	103,7E	99
TODAY.		140.75	ò	KARPINSKIY	73,3N	166.3E	93	KUIPER	9.85	22.7W	7
			<b>,</b>	KADDER	52,18	141.84	52	KULIK	42.4N	154.5W	28
HURNSBI	0 0	10.00	, ,	2017	200	70.1E	105	TONIX	11.55	10.	-
HUKKERUM	20.00			KATORA OKY	200	114 45	2 6	KINONOKA	200	42.5	· c
HORROCKS	20.4	1	15	NATCHALONI	24.7	110.11	7 6	SULP CHOIC CHANG	2 4	177 751	
HORTENSIUS	. S.	28.0	12	KEARUNS	11.45	112.04	57	אתם פשתם רשושם	0 0	100.0	t 10
HOUTERMANS	9.45	87,2E	30	KEELER	8.78	161./E	169	NURCHAIUV	20.07	141./5	2
					;				4		9
HOUZEAU	17.15	123.5W	71	KEKULE	16.48	138.18	46	LA CAILLE	72.83	1.15	9 6
HUBBLE	22.1N	86.9E	81	KELDYSH	51.2N	43.6E	33	LA CUNDAMINE	24.42	87 · 87	15
HIGGINS	41.15	1.45	65	KEPINSKI	28.8X	126.6E	31	LA PEROUSE	10.75	/6.3E	8/
NUCAMIN	30.7N		4	KEPLER	8.12	38.0W	32	LACCHINI	41.7N	107.5W	28
TO TORNEY	20.70	80.0F	202	KHOOL 'SON	13.85	111.4E	54	LACROIX	37.95	29.04	38
TOTAL STATE OF THE PARTY OF THE	7. 4			KTBALYCHICH	NO.E.	146.5W	93	LADE	1.35	10.1E	26
HOTE	, ,	70.07	r (	A TATAL	NO. 151	100.9F	7	L AGALL A	44.65	22.58	82
201	F		3 .	ONNEGEN	37.70		7 4	- AGDANGE	27.30	72.01	140
HUXLEY	20.2N	30.4	4 1	NIES	? •	8 C + 4 C	0 1	L AL ANDE	9	177	•
HYGINUS	7.8N	٠	•	KIESS	6.43	84.0E	50	LALANIE	1		* I
HYPATIA	4.38	22.6E	<b>•</b>	KIMURA	57.15	118.4E	29	LAMARCK	22.98	69.8M	115
!			Ç,	3	30 07	Ā	Ş	270	47.85	100 BF	104
IBN BATTUTA	6.75	30.45	12	O TIME	2000	11.00	7 7				
IRN FIRNAS	9.8N	122.3E	06	X I X G	20.0	120.05		LATERI	, .		2
IBN-RUSHD	11.75	21.7E	£	KIRCH	39.2N	2.6W	12	LAME	14.75	04.0E	t I
IBN YUNUS	14.1N	91.1E	28	KIRCHER	67.15	45.3W	73	LAMECH	42. /N	13.1E	5 !
ICARUS	5.38	173.2W	96	KIRCHHOFF	30.3N	38.8E	22	LAHONT	NO.	23,2E	175
700 1001	25.10		9	KIRKMOOD	88.89	156.14	89	LAMPLAND	31.05	131.0E	92
IDEL SUN	70.00		200	ALCONOTAL STATEMENT OF THE PROPERTY OF THE PRO	40.79	26.04	119	ANTIAL	42.7N	119.0W	221
IDELER	24.450	•	) P		200	37.6	**	ANDER	15, 35	131.8F	40
INGALLS	70. P.	•	, 1		12.00	100	י ער		2 7 7	14.94	. <
INGHIRAMI	47.05	MA	7.1	NE THE NOV	0 20	140. 44 t	ر ر بر	LANE	0	132.0F	ic ic
INNES	NR./7	117.2E	<del>4</del> ئ	ALUIE	37.54	BC+1+1	?	1			)
! !	•	00.	0	HONGENORM	N. C	30.08	1.5	- ANGENAK	10.05	119.5E	102
IOFFE	000	127.58	6 6		A 0.04	150	7 0	- ANGEOTA	44.48	162.7F	E.
LSARO	27.00	14/+35	2 !	NOCA	00.74	1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 0	- ANGLES	-	70	9
ISIDORUS	8.05	33.05	7	NUMESCHOLIER	24.41	10.40	2 0	LANGEL	1 1 1	24.00.	3 6
IZSAK	23,35	117.1E	30	KULHUKSTEK	11.2N	114.04	9 1	LANGHOLN	ָה נו היים היים	1 C	4 (
J. HERSCHEL	62.1N	41.2W	156	KOMAROV	24.7N	152.5E	78	LANGRENUS	8.45	60.YE	725
JACKSON	22.4N	163.1W	71	KONDRATYUK	15.15	115.1E	106	LANSBERG	0.35	30.07	۱ د
JACOBI	56.75	11,4E	89	KONIG	24.15	24.6W	23	LARMOR	32.1N	1/4./	`
LANSEN	13.58	28.7E	24	KONSTANTINOV	19.8N	158.4E	99	LASSELL	15.58	7.96	23
I DNSKY	8.52	89.5E	73	KOPFF	17.45	89.6W	42	LAUE	٠	96.7W	87
NESSAL	44.95	41.5E	190	KOROLEV	4.45	157.48	453	LAURITSEN	27.65	96.1E	25
											į
JEANS	55.85	91.4E	79	KOSBERG	20.28	149.6E	15	LAVOISIER	38.2N	81.2W	70
JENKINS	NE:0	78.1E	38	KOSTINSKIY	14.7N	118.8E	75	LAWRENCE	7. 4X	43,2E	77
CENNER	42.15	95.9E	72	KOVALEUSKAYA	31.4N	129.14	111		/4.45	MC . 9/	113
JOL 107	25.6N	92.7E	143	KOVAL'SKIY	21.95	101.0E	49	LE MONNIER	26.6N	30.6E	19
JOULE	27.3N	144.2W	26	KRAFFT	16.6N	72.64	51	LE VERRIER	40.3N	20.6	50
JOY	25.0N	6.6E	9	KRAMERS	53.6N	127.64	62	LEAKEY	3.25	37.4E	13
JULES VERNE	34.85	146.9E	134	KRASNOV	29.95	79.6W	41	LEAUITT	44.88	139.3W	42
JULIUS CAESAR	NO. 6	15.4E	91	KRASOVSKIY	N6.E	175.5W	59	LEBEDEV	46.85	108.1E	112
KAISER	36.58		55	KREIKEN	6.05	84.6E	23	LEBEDINSKIY	8.3N	164.3W	62
KAMERLINGH ONNES	15.0N	•	29	KRIEGER	29.0N	45.6W	22	LEBESGUE	5.15	89.0E	11

CRATER	LAT	LONG	X.	CRATER	LAT	LONG	Σ	CRATER	LAT	LONG	X T
111	30 76			200	1	!					
	0 1 1 1	3	7.	LUNDINAKK	39,55	152.2E	113	ÆE	43.75	35,04	132
LEEUWENHUEN	29.45		117	LUTHER	20,50	24.1F	9	KEED	17 71	700	
LEGENIRE	28.98	70.2F	29	LITKE	71 00	31 701	0	1000	10.01	# T + O + T	1
NACANIA I	000	7.3	. 1			11001	7.	TEGGERS	Z4.3N	123.0E	53
	2 1	3	0	LIBRUND	×0.0	89.3E	99	MEITNER	10.55	112.7E	87
CETBN112	3/ 1/2	1/7.35	236	LYELL	13.6N	40.6E	32	KENDEL	48.8C	100.00	92.1
LEMAITRE	61.25	149.6W	91	NAMY	44.89	147.45	84				100
1 E.M.7	0	7		100			5	I TELEVISION OF THE PERSON OF	20	141.35	330
TONO!	100		7,		20.72	84.15	141	MENELAUS	16.3N	16.0E	27
LEURUV	14.0K	148.ZE	45	#DOF	18.1N	149.2W	182	MENZEL	. A.	36. AE	۲
LEPAUTE	33,38	33.6W	16	MACLAURIN	1.95	48.0F	0	MEDIATOR			יָ נ
FIRONNE	10.45	A7 A13	110	1001				20.000	27.00	3 T + O >	4
	2	•		THULENA	20.01	₹0.1E	50	MERCURIUS	46.6N	66.2E	89
LEUCIPPUS	29.1N	116.0W	56	MACHILLAN	NC . 4C	7. RU	,	MEDD TIL		116	ŗ
THE STRANGE	Q -		90	COLUMN			` :	HEAMILE	NY D	M9.011	ò
		٠	•	COTADADAD	NO.12	46.0E	4.0	MERSENIUS	21.58	49.2M	84
CEVI-CIVITA	23.25	٠	107	MADLER	11.05	29.8E	28		MC C1	100	97
FELS	18.50		7.4	MACE TIL	•					10.00	Ç
		•	3 !		2	30.0	•	MESSALA	39.5X	39.9E	124
LEXELL	35.85	٠	63	MAGELHAENS	11.95	44,1E	41	MESSIER	1.99	47. AF	-
LEY	40.0X	154.9E	80	MAGINIS	50.05	TIC 7	271	01711417	1 2	10. //	- (
LICETUS	47.15		7	71.41		1	2	rie 1103	40.33	43.3E	20
TOUTHWELDO			2 (	NT HE	80.8N	10.1E	46	METON	73,8N	19.2E	122
LICALERBERG	NB. IC	٠	70	MAIKAN	41.6N	43.4	40	MEZENTSEU	72.1N	128.7W	06
LICK	12.4N	52.7E	31	MAKSUTOV	40.55	168.7W	2	NOW INTELLEGISTER	70		, ,
LIEBIG	24.35		47	MAI APPERT	0		, ,	20071104		31.07.1	120
		•	ì		÷	12.7E	<b>,</b>	MILANKOVIC	77.2N	169.6E	105
LILIUS	54,55	6.2E	61	MALLET	45.45	54. JF	ď	MTI TOUTIE	4	1	•
HUBBIRCH -	A.		1.7	>> <			3 :		2	N	7
Langer Con		•	7.7	THE T	71.VN	105.3E	41	MILLER	39,35	0.8E	61
LINDBLAD	70.4N	98.8M	99	MANDEL 'SHTAM	N. 7N	167.4F	179	MATILIAN	NO 74	101	0
INTENDE	27. 62		2.5	KONT THE			. [	NEW TOTAL	0.01		o A
	000	_	י כ	THATETOS	20.41	7.1E	ş	MICLS	29·8		C)
LIMISAY	7.0S		32	ななとにある	4. AN	20.0F	Υ. (2)	T. T. T.	20 50		ייי
HZZI J	NZ . ZC	11.95	c	MANATALIC	70		1 0		2 1		707
STILL		1 1	1;	CONTINUE	0/1/0	10 · 0	8	FINEUR	20.02	161.34	73
	20.1	13.05	91	MAKAL III	19.4N	34.9E	9	INSIONALE	56.28		104
LIPPERSHEY	25.95		7	MARCI	22.6N	167.04	ر ار	MINNAFFI	36 67		
LIPPMAN	50.00	114.44	a	0.00	1		0 0		0 1 1 1 0	30	971
> 1 3 0 0 E 1			9 1	DIO LOCAL	24.01	30.	P.7	BICHELL	49.7N	<u>ب</u>	30
LIFBAIT	4.43	1/4.5	80	MARCONI	89.6	145.1E	73	MITRA	18.0N	154.7W	CO
LITTROW	21.5N	31.45	F	MARTANIS	30 02	33 74	C	211107	1		í
TO DO CHELLOK TV			4 L		01.10	JC • 0 /	D C	SOTABLE	15.88	101,2E	20
LOEMCHE V SIN I I	21.	114.05	0	MAKIULIE	28.58	139,11	99	MOHOROVICIC	19.05	165.0W	51
LUCAYER	46.25	36.7E	34	MAKIUS	11.02	50.8	14	CNSTOR	77 AN	20 00	1
LODYGIN	17.75	146.80	2.4	MARKOU	44	176	• •			101	ò
×100	100			ACMINI		#/+V0	2	MUISEEV	20.0	103,3E	9
	0/127	32.0	<b>.</b>	TEX I	31.15	29,3₩	7	MOISSAN	4.8X	137.4E	C)
LUHKUHKA	0.58	67.24	31	MASKELYNE	. S	30.1E	45	MOI TKF	0.49	3C. AC	7
LOHSE	13.75	40.2F	<b>C4</b>	NOUN	N7 CV	40 E		10707		1 1	١. ١
UNADMOSOU	77 TM	00				10.00	י י		17.25	4/.0E	ر د
		1	3 1	MUNICIPAL	14.03	າ	S S	MUNIANARI		20.6W	77
LUNGUIUM MANUS	44.00		140	MAUPERTUIS	49.62	27.3W	46	MONTGOLFIER	47.3N	159. BM	g
LORENTZ	34.38	3	71	MAIIRDI YELIS	41.00	100	V	Licox			) (
		:	•		70	<u>1</u>	*11	SKOOL		1/.0W	U U
L		:	i								
LUCVILLE	44.0N	46.0W	36	MAURY	37.1N	39.6E	18	MORETUS	70.65	30.00	4.
LOVE	6.35	129.0F	200	MAXME!	40.02			200			
I DUEL ACE	77.	100	2 1		20.00	18.05	611	MUKLEY	2.83	64.6E	14
LOVILLACE	MC - 70	30.00	מ	MURITE	 	92.1E	<b>4</b>	MOROZOV		127.4F	7.4
LUVELL	36.85	141.9W	34	MCCLURE	52.33	50.35	40	HOUSE SE		174 417	1
- OWF! -	10.00	107 11	77	E IVACAUX			1	TOWN.		MT . C / T	`
- 1000000 I	2 0	1 1	00	UCTIONAL II	24.00	M4.07	20	MUSELEY		30.1	90
LUBBUCH	3,43	41 . 8E	14	MCKELLAR	15,75	170.8W	52	MOSTING		116°C	25
LUBINIEZKY	17.85	23.8W	44	MCLAUGHLIN	47.1N	M6,06	26	MOLICHEZ		117 70	1 0
LUCIAN	14. KN	34. 72		THORUS AND A				מסרונים		30	. i
LICETING		•			NC - 11	30.00	0	MODE TON		7/.Zt	90
LUCKETTOS	יי פיי	MR:071	500	MUNALLY	22.6N	127.2W	48	MULLER	7.65	2.1E	C4
COMMIS	1.15	97.4E	23	MECHNIKOV	11.05	149.0W	90	MURCHISON		0.16	58
										:	!

CRATER	LAT	LONG	ž.	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	X.
	!		\$ 		4	•		101010	37 24	7	67
HUTUS	63.65	30.1E	<b>2</b>	GKUNITOS	200	3 1	777	21212	100		7 7
NAGAOKA	19.48	e E	47	OSTWALD	10.38	122.0E	113	FINEL REK	4/.75	123.35	4
NANGK	81.38	3E	122	PALISA	9.45	7.24	33	PINGRE	58.75	73.74	86
100000	7	L O	32	PAI TTZSCH	28,05	64.5F	41	PIRQUET	20,35	139.6E	92
CHUNDIN		1 6	) (	301170	1 Z	77	44	PITATHS	29.85	13.54	47
NASIREDDIN	41.05	N N	70	THEFTS		. !	? :	0000	1		
XASMYTH H	50.55	3	77	FALMIEKI		4/·/W	14	LITECTE	000	37 + 75	7
NASSAII	24.95	4E	77	PANETH		94.8W	65	PIZZETTI	34.95	BE	<b>4</b> 3
	AF. AN	3	-	PANNEKDEK		140.5E	71	PLANA	42.2N	28 · 2E	44
				DADAI EKOT		144.0F	ä	P. ANCK	55.95	4	344
NEANUER	31.33	7	2	THINCE	10.11	10.10	2 6				
NEARCH	58.55	Ħ	76	PARACELSUS	23.05	163.1E	48	FLANIE	10.23	J L	מ
									1		
NECHO	5.05	123,1E	31	PARASKEVOPOULOS	50.4N	149.9W	40	PLASKELL	NO. 30	1/0·2E	011
NETTON	88.3N	1E	53	PARENAGO	25.9N	108.54	44	PLATO	21.6N	35.	101
	2		177	PARKHURST	33.45	103.6E	47	PLAYFAIR	23.58		48
AFFER		;		TOGERA	14 50	7 75	20	SITNIIG	15.4N	23.7F	43
NEKNSI	24.00	B (	117	DYNH	1		2		30.70	100	,
とことつこと	26.75	H M	100	PAKKY	. 43	30.0T	<b>4</b>	PLUMBER	0.00	3 1	2 (
NEITHAYER	71,15	<b>7</b> E	26	PARSONS	37.3N	171.2W	41	PLUTARCH	24.1N		89
	000	ä		PASCAI	74.3N	70.16	106	POCZOBUTT	57.5N	99.34	209
NE WOOD		;	: 6	MUNICOVO	17 00	120 071	171	NUSSUA	42.25		020
NEWLON	5/0/		<b>*</b> 1	THOCHEN			2 10	COLINADE	27 75		0 0
NICHOLSON	26.25	3	38	FASIEUR	11.40	104.05	533	LOINCHAE	0 1	1	
NICO. AI	42.45		<b>4</b>	PATSAEV	16.75	133.4E	U U	POINSOT	79.5N	145.7W	89
	0		4	DAIN T	44.50	134.4F	4	POTSSON	30.45	10.6E	42
MICULLEI	21.73	12.3	<b>.</b>	1100.1		1 1		201 40 100	22 40	34.20	. 4
NIELSEN	31.8N	51.8	10	PAULUV	28.05	141.85	141	ruciatus	0.43	10.0	1 !
NIFFCE	72.7N	119.14	58	PAUSEY	44.UN	145.0E	09	POLZUNOV	25.3N	114.6E	67
270	NO	174.15	72	PEARY	88.48	33.0E	74	POMORISEV	0.7K	96 · 9E	23
MIJCHMD	2	11	3 :		7	117 707	70	TO TOUR	75. 98	54.11	94
NIKOLAEU	35.28	151.35	4	FEASE	NC - 71	* T . O . T	70	LONCELE	0 1		<b>:</b>
ANIHSIN	44.65	170.44	99	PEEK	19.	86.9E	13	FUNS	20.32	71.05	1
- United	15. ON		49	PETROE	18.3N	53.5E	19	PONTANUS	28.45	14.4E	28
NOBEL Section		•	. [	DE TOCCOTILE	35 7 V	47.45	<b>C7</b>	PONTECOLI ANT	58,75	46.0E	91
MURTILI	2	•	7 :	reinescius	7	) !	1 .		140	36 35	1
NOETHER	N9.99	•	/9	PENILAND	04+00	:	0	>0 L0 L		1	9 0
NOGGERATH	48.85	45.7W	31	PERELIMAN	24.05	106.0E	47	PORTER	26.15	10.18	O.
SILINON	74. BS	7. AF	20	PERFECTIV	10.05	129.0E	26	POSIDONIUS	31.8N	29.9E	95
2000	000	40.4		DEBKTN	47.2N	175.9W	29	POYNTING	17.9N	132.8W	126
NAC NAC	000		2 4			137 611	1 6	90000	7.00	130.55	90
NUMEROV	0.85	160./	100	PERKINE	F	MO: / - T	0 !	11000		100	,
マニス	4.6X	91.1E	19	PETAVIUS	25,38	60.4E	1//	FRANKIL	61.00	141.05	7.1
SIN	32,3N	167.6E	62	PETERIFICA	74.2N	66.3E	73	PRIESTLEY	57,35	108.4E	25
טיניט טיניט	30.45	157,SF	71	PETERS	68.1N	29.5E	15	PRINZ	25.52	44.1W	47
		1 1			7	77	יט	311 10000	14.18	46. AF	28
URKUCHEV	24.75	102.15	y !		× × ×	10.00	, 4	907709	44.45	3	, C
DENOPIDES	NO./C	64.14	<b>,</b>	PEINIE	20.04	1001	† !	ż	200	ָ ֓֞֝֝֝֡֡֝֝֝֡֓֡֓֞֝֝֡֓֡֓֓֓֡֡֝	100
OERSTED	43.1N		42	PETROPAULOUSKIY	37.2N	114.8W	63	PRUIAGURAS	20.00	/ · 3E	N I
XII.	18.4N	113.5W	64	PETROV	61.45	88.0E	49	PTOLEMAEUS	9.28	1.8	153
					ı						
2030	A7.75	75,00	7.2	PETTIT	27.55	86.6W	35	PUISEUX	27.85	39.04	25
ONER	0 1	•	V 1	14141	30. (7	110 41	0 0	NIGHT	23. BN	11.00	C/
OLBERS	Z4.	•	ر د ز	FE L ZVAL	07.70	100	2 .		100	10.	41.
0LC011	20.6N	•	82	PHILLIPS	26.65	/o.0F	174	TURBACH	9 (	1	
OLIVIER	59.18	138.5E	69	PHILOLAUS	72.1N	32,4W	71	FURKYNE	1.65	74.7E	<b>4</b>
DMAR KHAYYAM	NO. SE		20	PHOCYLIDES	52,98	57.34	114	FYTHAGORAS	63.5N	62.8W	130
F 1340	14. 49	17.54	49	P1A771	36.28	W6.79	101	PYTHEAS	20.0N	20.6W	50
0751.1	10.00	•	, ,	ETA771 CMVTH	20.14	HC.E	14	DIFTELET	43.1N	134.9W	55
UPPENHELMEN	ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה	•	۰0. د د د د د د د د د د د د د د د د د د د	FINELL ORITH		7. A.	7	CARRI LEUT	74.75	23. AF	- E
OFFOLZEK	1.55	٠	0 1	PICARI	14.6K	34./E	0 C	KMDD1 LEV1	00.44	170 BM	4 4
ORESME	42.48	169.2E	77	FICCOLOMINI	29.75	32.2E	88	KACAH	00.01	11/4:04	<b>1</b> (
ORLOV	25.75	175.0W	81	FICKERING	2.95	7.0E	15	RAIMOND	14.6N	159.3W	२

CRATER	LAT	LONG	X	CRATER	LAT	LONG	X X	CRATER	LAT	LONG	ž
RAMAN RAMSAY RAMSOEN RAMSOEN RANELETIN RAYET RAYET RAYET RAYET RAZUMON REAUMUR	22.08 340.08 32.09 33.09 30.08 30.08 30.08 30.08 30.08 30.08	55.14 34.56 31.84 71.56 151.86 114.56 89.26 114.34 0.76	111 82 25 27 49 107 70 53	RYDBERG RYNIN SABATIER SABATIER SAROGER SAFARIK SAFARIK SAHA SAHA SAHA	23.78 23.78 23.78 23.78 4.38 10.68 32.68	96.3W 103.5W 79.0E 20.1E 16.7E 102.4E 176.9E 16.5W 16.5W	55 76 76 76 76 76 76 76 76 76 76 76 76 76	SENECA SEYFERT SHALER SHALER SHARDOU SHARALOU SHARALOU SHAYN SHERSHANKS	26.6N 29.1N 32.9S 9.4N 12.4N 45.7N 45.7N 45.7N 24.3N 32.6N 59.2N	80.2E 114.1E 85.2W 56.2W 173.3E 40.2W 141.5E 172.5E 16.9E	110 110 23 23 74 40 93 22 93 18
REGIOMONTANUS REGNAULT REICHENBACH REIMARUS REINAR REINHOLD REPSOLD RESPIGHI RHAETICUS	28.45 34.18 34.35 47.75 7.0N 3.3N 51.4N 0.0N	1.0M 88.0W 48.0W 60.3E 54.9W 22.8W 78.5W 71.9E 4.9E	124 47 71 71 48 43 107 107	SANTBECH SANTOS-DUMONT SARABHAI SARTON SASSERIDES SAUNDER SAUNSURE SCALIGER SCHEEEE	20.98 24.7N 24.7N 24.3N 39.15 4.25 43.45 27.15 26.25	44.06 4.8E 21.0E 121.1W 9.3W 8.8E 3.8W 108.9E 117.2E	4 0 8 0 0 0 1 4 4 10 10	SHI SHEN SHIRAKATSI SHORT SHOCKBURGH SIEDENTOFF SIEDENTOFF SIEDENTOFF SINGRSKY SILBERSCHLAG SIMPELIUS	76.0N 12.1S 74.6S 42.6N 22.0N 27.2S 66.1S 6.2N 73.0S 8.8N	104.1E 128.6E 7.3W 52.8E 135.5E 103.2E 103.2E 15.2E 15.2E	443 51 71 64 69 70 70
RICCIOLI RICCIUS RICCO RICHARDS RICHARDSON RICHARDSON RIEMANN RITCHEY RITCHEY	3.05 36.95 75.68 7.78 31.18 48.95 111.15 74.55	3 គេគេគេ 3 គេគេគាត	146 71 65 65 117 110 25 27 29	SCHEINER SCHIAFARELLI SCHICKARD SCHILLER SCHJELLERUP SCHLERUP SCHLEMANN SCHLIEMANN SCHLIEMANN SCHLIER	60.55 23.4N 44.4S 51.8S 69.7N 47.4N 2.1S 5.9S 1.00N	27.8W 158.8W 54.6W 54.6W 40.0W 157.1E 138.6W 83.3W 155.2E 83.3W 155.2E 185.2E 185.3W 155.3E	110 24 227 179 62 97 80 89 111	SIRSALIS SISAKYAN SISAKTAN SKLODOWSKA SLIPHER SHITHSON SMITHSON SMELLIUS SNELLIUS SONIA DECKI	112.55 118.08 118.08 18.08 3.08 3.08 2.4N 60.3N 22.53 0.4N	60.44 109.0E 96.0E 160.1E 89.0E 53.6E 96.8W 121.8E	42 34 69 69 13 6 83 83 43
RITZ ROBERTS ROBERTSON ROBINSON ROCCA ROCHE ROMER RONTGEN ROSENBERGER ROSS	15.15 71.1N 51.1N 52.0N 12.9 42.15 42.15 25.4N 33.0N	92.2E 174.5W 105.2W 45.9W 72.8W 135.8E 36.4E 36.4E 36.4E 36.4E 43.1E	51 90 90 146 90 126 96	SCHOMBERGER SCHORFELD SCHORE SCHOREN SCHROTER SCHURERT SCHUMACHER SCHUMACHER SCHUSTER SCHUSTER SCHUSTER SCHUSTER	2.6N 2.6N 2.6N 4.3N 75.65 2.6N 4.3N 75.65 75 75 75 75 75 75 75 75 75 75 75 75 75	24.96 98.1W 89.7E 133.7E 3 7.0W 81.0E 60.7E 146.5E 1	85 26 53 312 35 54 61 103 25 25	SOMERVILLE SOMMERFELD SOMMERING SOSIGENES SOUTH SPALLANZANI SPENCER JONES SPORER SFURR ST. JOHN	8.35 65.2N 0.1N 8.7N 57.7N 46.3S 13.3N 4.3S	64.9E 161.9W 7.5W 17.6E 50.8W 24.7E 165.6E 1.2W 1.2W	15 148 28 118 108 32 32 85 113
ROSSE ROST ROTHMANN ROTHMANN ROWLAND ROZHDESTVENSKIY RUMFORE RUNGE RUSSELL RUNSELL	17.9S 56.4S 30.8S 57.4N 85.8N 2.5S 26.5N 10.7N	35.0E 33.7W 27.7E 161.3W 159.1W 169.8W 86.7E 75.4W 137.0E	12 49 42 164 179 103 103 48	SCORESBY SCOTT SEARES SECCHI SECHNOV SECHIGER SEGERS SEGNER SEIDEL	77.7N 81.95 74.0N 2.4N 7.1S 7.1S 7.1S 7.1S 7.1S 7.1S 7.1S 7.1S	14.1E 45.3E 1 146.4E 1 43.5E 142.6W 3.0E 127.7E 48.3W 152.2E	56 112 112 23 62 62 67 67 43	STADIUS STARK STEARNS STEAN STEFAN STEINHEIL STEINLOU STENLOU STENLOU	10.5N 25.5S 34.6N 64.6N 7.2N 7.2N 7.2N 7.2N 7.2N 136.7S	13.7W 134.6E 162.6E 142.6W 108.5W 179.0E 46.5E 104.9W 1161.8E	69 50 50 113 116 34 67 67 70

CRATER	LAT	LONG	¥.	CRATER	LAT	LONG	Æ	CRATER	LAT	LONG	Æ
MOSELLES	27 01	118.34	45	TIKHOMIROV	25.2N	162.0E	65	VERTREGI	19.75	170.9E	171
STEUTAIN	32.58	54.2E	75	TIKHOV	62.3N	171.7E	83	VERY	25.6N	25.3E	ស
STEWART		67.0E	13	TILING	53.15	132.6W	38	VESALIUS	3.15	114.5E	79
CTIBORING	74.45	32 OF	4	TIMAEUS	62.8N	0.54	33	VESTINE	33.98	93.9E	96
STORIER	41.15	6.0F	26	TIMIRYAZEV	5.58	147.0W	53	VETCHINKIN	10.2N	131.3E	86
CIOKES	Z C	88.14	51	TIMOCHARIS	26.7N	13.14	34	VIETA	29.25	56.3W	87
CTOLETON	45.12	155.9W	C 4	11861108	7.0N	176.5E	54	VIL'EV	6.15	144.4E	46
CTONEY	V.	156.1W	. <b>4</b>	TISSERAND	21.4N	48.2E	37	VIRCHOW	9.8N	83,7E	17
	57. AN	146.3F	69	TITIUS	26.85	100.7E	73	CIRTANEN	15.5N	176.7E	44
STEAM	10.14 No.14	54.3F	100	VOTIT	28.6N	150.5E	32	VITELLO	30.45	37.5W	5
0444.0		1	1								
STRATTON	5,85	164.6E	71	TOLANSKY	9.55	16.04	13	VITRUVIUS	17.6N	31,3E	30
CTREET	44.55	10.5	25	TORRICELLI	4.65	28.5E	23	VIVIANI	5.28	117.1E	27
O TROPICO	24.75	3	22	TOSCANELI	N6.75	47.5W	7	VLACR	53,38	38.8E	89
SIRUMGREN	27.73	17	3 6	TOUNIEY	NA. F	43.3F	- 6-	UNGEL	15.18	5.95	7.2
SIRUVE	200		2 9	TEAL F.C	NA.	10.00 10.00	. <b>Y</b>	חשו אינוס	13.65	131.7F	4
SUBBULIN	27.67	150.05	0 0	TOTONECKES		37.25	7,5	UNITA	10.45 NO.	84.95	<u> </u>
SUESS	4.47	#0./4	20 :	I KIESNELNEN	Z ;	ָ ט ט ט ט	0 0	101 1100	700	1000	1
SULPICIUS GALLUS	19.6N	11.6E	12	TROUVELUI	44.0K	4 4	۲ ۲	VOL JERKH	0.00	106.46	4 0
SUMNER	37.5N	108.7E	20	TRUMPLEK	75 · 67		` !		000	1001/	ה ה ה
SUNDMAN	10.8N	91.6W	41	TSANDER	2.8N	149.1W	171		NY . 10	126.8E	0 !
SWANN	52.0N	112.7E	42	TSINGER	26.7N		4	VON DER PAHLEN	24.85	132.7W	27
A B B B B B B B B B B B B B B B B B B B	ľ	36.00	40	TSTOLKOUSKIY	20.45		180	VON KARMAN	44.28	176.2E	179
D. Marie	•			TOT DELIVERA	17. ZN	145.15	ä	NEIMANN	40.4N	153.25	78
LIBS	17.07		11		1	100	) r	HON ZETDEI	NY CV	141. AL	6
SYLVESTER	82./N		80	IUCKER	0 .	100	٠,	VON ZEIFEL	100	80.11	3 6
SZILARD	33.8N		/5/	IOKNER	4 · 1	3	7 1	VUSARESERSATI	20.0	# L	3 5
T. MAYER	15.6N	29.1W	33	TYCHO	43,35	11.2W	82	E. BOND	80.09	3.7	128
TACCHINI	4.9N	85.8E	40	TYNDALL	34.95	117.0E	18	WALKER	26.05	162.2W	33
TACITUS	16.25	19.0E	40	UKERT	7.8N	1.4E	23	WALLACE	20.3N	8.7W	56
TACOLET	16.68	19.2F	7	ULUGH BEIGH	32.7N	81.9W	54	WALLACH	4.9N	32.3E	9
TALBOT	, c	95. 4F		UATSA! A	25.9N	47.8W	8	WALTER	33.05	0.7E	140
TANA	4.45	146.4E	38	VALIER	9.8N	174.5E	89	MAN-HOD	9.85	138.8W	53
					;		1				•
TANNERUS	56.48	22.0E	29	VAN ALBADA	4. 4X	64.3E	22	MARGENIIN	47.65	37. 00 11.	0 r
TARUNTIUS	29.0	46.5E	56		28.7N	45.6W	10	WARNER	50.	8/.35	ر د د
TAYLOR	5,38	16.7E	42		27.05	172.0E	234	WATERMAN	25.98	128,0E	9 !
TEBBUTT	N9.6	53.6E	32	DEN	31.3N		42	MATSON	62.65	124.5W	62
TEISSERENC	32.2N	135.9W	62	UAN DEN BOS	5,35		23	WATT	49.55	48.6E	99
TEMPEL	N6.5	11.9E	45	VAN DER WAALS	43.35		101	WATTS	8.9K	46.3E	13
TEN BRIIGGENCATE	9.55	134.4E	95		15.48	160.4E	44	WEBB	96.0	80.0E	23
TERESHKOUA	28.4N	144.3E	31		35.7N	128.0E	90	WEBER	50.4N	123.4W	43
TES! 4	N. S.	124.7F	4.3		52.6N	146.4E	46	WEGENER	45.2N	113.3W	88
11011	700		2 5	-	45.1N	171.BU	. 6	METERSTRASS	1,35	77.2E	33
HALES	10.10	30.00	3.0	LIDE I NHA	NT - 70	101161	2			1	i
THEAFTETHS	7.7 ON	A. 0F	25	UAN U FICK	1.95	78.3F	31	WEIGEL	58.28	38.8	36
TURETT	200	4 0	7.5	UAN ET IK	42.8S	118.8F	C C	Z L L S L L S L L S L L S L L S L L S L L S L L S L L S L L S L L S L L S L L S L L S L L S L	27.55	37.0E	32
17711	14. AN		ά	UASCO DA GAMA	13.9N	83.8	96	KE133	31.85	19.5W	99
SULVE NOTES	2.35	15.85	ά	UASHAK LIIZE	43.6N	93.35	44	LERNER	28.05	3,3E	20
THEON SCHOOL	000	10.01	2 -	DOUT OF	28.0	137.94	00	MEXI FR	69.15	90.2E	52
THEODER 11	11.45	24. AF	200	UFGA	45.45	63.4F	76	WEYL	16.3N	120.0W	115
THEOPHRASTIIS	17.5N	49.0F		UENTEL TAILS	16.35	61.8E	147	WHEWELL	4.2N	13,7E	14
THIE	40.7N	134.55	, E	VENING MEINESZ	0.35	162.6E	87	WHITE	44.65	•	39
HIESTER	75. AN		67	UFIXTES	4.95	158.0E	56	EICHMANN	7.55	38.14	10
HURSON	35.5E	165.7E	112	VERNADSKIY	23.2N	130.5E	26	WIDMANSTATTEN	6.15		46
	1	1	1			! !					

CRATER	LAT	LONG	X.	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	ž
WIECHERT	84.55	165.0E	41	0000	43.0N	120.8W	78	ZAHRINGER	2.62	40.2E	11
WIENER	41.0N	146.6E	114	WRIGHT	31.65	86.6W	04	ZANSTRA	2.9N	124.7E	43
WILDT	NO. 6	75.BE	11	WROBLEWSKI	24.05	152.8E	22	ZASYADKO	3.9N	94.2E	11
WILHELM	43.15	20.8W	107	WROTTESLEY	23.95	56.8E	57	ZEEMAN	75.25	134.8W	184
WILKINS	29.45	19.6E	22	WURZELBAUER	33.95	15.9W	88	ZELINSKIY	28.95	166.8E	54
WILLIAMS	42.0N	37.2E	36	WYLD	1.45	98.1E	94	ZENO	45.2N	72.9E	92
WILSING	21.55	155.2W	74	XENDPHANES	57.6N	81.4	120	ZERNIKE	18.4N	168,2E	49
HILSON	69.25	42.4M	20	XENOPHON	22.85	122.1E	25	ZHIRITSKIY	24.85	120.3E	35
WINKLER	42.2N	179.0W	23	YABLOCHKOV	N6.09	128.3E	66	ZHUKOVSKIY	7.8N	167.0W	81
WINLOCK	35.6N	105.6W	64	YAMAMOTO	58.1N	160.9E	77	ZINNER	26.6N	28.8W	4
WINTHROP	10.75	44.4W	18	YANGEL '	17.0N	4.7E		ZOLLNER	8.05	18.9E	47
<b>WOHLER</b>	38.25	31.4E	27	YERKES	14.6N	51.7E		ZSIGMONDY	59.7N	104.7W	99
HOLF	22,78	16.64	25	YOUNG	41.55	50.9E		ZUCCHIUS	61.45	50.3W	64
WOLLASTON	30.6N	46.9W	10	ZACH	96.09	5.3E		ZUPUS	17,28	52.3W	38
MOI T. IFR	A5.2N	159.4W	47	ZAGIIT	32.05	22.15		ZHICKY	15.00	147. AF	1.45

(e) Named craters only -- nearside

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CRATER	LAT	LONG	Ŧ	CRATER	LAT	LONG	KX X	CRATER	LAT	LONG	ž
1044	7	74	9	NOTON	32,9N	87.7W	<b>4</b>	BOBILLIER	19.6N	15.5E	7
	20.	1 1 0	2 5	771 VE	A4. 7N	AA. AF	.0	BODE	A. 7N	7. AL	9
ABEL	0.4.0	0.0	* [	STITUTE OF THE PARTY OF THE PAR	o o	57.7F	. 0	ROFTHIES	200	72.3E	10
AMENEZKA	21.03	11.75	4 1	400			0 1	POCINCI AUCKY	72.00	47. DE	0
ABETTI	19.4N	2/ . / 4	`!	HUIDLICUS	27.00	1	<b>.</b>		000	100	
ABULFEDA	13.85	13.9E	65	AUWERS	N1.01	77.75	21	BUNNENBERUEN	7	2	9 .
ACOSTA	5.65	60.1E	13	AUZOUT	20.01	64.1E	e e	STOR STORY	12.0K		7 ;
ADAMS	31.95	68.2E	99	AVERY	1.45	81.4E	<b>р</b>	BOMBELLI	5.5N	36.25	0
AGATHARCHIDES	19.85	30.94	49	AZOPHI	22.15	12,7E	48	BONPLAND	8.35	17.4	9
AGD 100A	2 - 4	10.5F	44	RAADE	44.85	81.8W	55	BOOLE	63.7N	87.4W	63
ATPX ATPX	21.01	5.7F	32	BARRAGE	59.58		144	BORDA	25.15	46.6E	4
	2		ì								
10000	NZ VI	30.05	1.2	BACK	1.12	80.7E	35	BOREL	22.3N	26.4E	ın
ML BARKI	200	100	10	PACO	51.05	19.1F	20	BORN	9.03	66.8E	15
AL-MAKKANUSHI	20.0		2,0	DATE   ALID	74. AN	37.5F	06	ROSCOUTCH	. 8 . 8	11.1E	46
ALBAIEUNIOS	67.11	u L	100	207111	74. BC	70.4	202	BUSS	45.8N	89.2E	47
ALDRIN	Z :		n (	DAILL	70.00		, ,	a di le le le	52. AN	75. BH	, K
ALEXANDER	40.5N	13.05	78	58 1C 1	27.0	100	, ,	POLICE TROOPS	20.00	5.A 7E	111
ALFRAGANUS	5.45		21	BALBUA	17. IN	M7.58	? :	BOUGGINGHOL	0 7	1	101
ALHAZEN	15.98	1.1	33	BALL	35.98		<b>*</b>	FORES	20.1	7 . IT	۱ م
ALIACENSIS	30.68	5.2E	80	BALMER	20.18		112	BRACKETT	17.9N	23.6E	<b>&gt;</b> į
MONON	16.85	15.2E	49	BANACHIEWICZ	5.27		92	BRAYLEY	20.9N	36.9W	13
AI PETRAGIUS	14.05	4.5	40	BANCROFT	28.0N		13	BREISLAK	48.25	18.3E	20
ALTE INTO TO		•	?								
SI DRUMCIIS	13.45	J. S.	119	BANTING	26.6N	16.4E	ın	BRENNER	39,05	39.3E	44
AKTOO 000	7	1	. 0	BODKI A	10.75	67.2E	<b>4</b> 3	BREWSTER	23.3N	34.7E	11
	2 0	200	۰ ،	DABAGO	37.00		201	NUMUNOTAR	74. BN	86.5W	145
AMMONIUS	0 C	30.0	7 1	BANKHALI	20.44	14.05	200	BPTGGG	N. 30	49.1E	37
AMONIONS	20.0	0.0	ָּ פֿוֹ	FHRUCIUS	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	֓֞֜֝֜֝֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡֓֡֓֓֓֓֡֓֡֓֡֓֡	7 6		40 40	35 67	¥ Y
AMUNDSEX	84.55	82.8E	105	BAKKUM	N5.17	/•/E	2 1	DA LUBHAR	07.4	10.00	) <b>*</b>
ANAXAGORAS	73.4N	10.16	51	BARTELS	24.58	88.48	ų,	EXCENT IN		****	, ,
ANAXIMANDER	86.9N	51.3W	89	BAYER	51.65	30.05	4	BRUCE	ET.	1	ì
ANAXIMENES	72.5N	44.5W	80	BEAUMONT	18.05	28.8E	53	BUCH	38.82	1/./	90
ANDEL	10.45	12.4E	35	BEER	27.1N	9.1₩	10	BULLIALDUS	20.75	22.28	61
ANGSTROM	29.9N	41.6W	10	BEHAIM	16.55	79.4E	55	BUNSEN	41.4N	85.38	25
1		İ		; ;	?	30	o	PLIPCKHAPDIT	73 . 1M	35 75	7.7
ANSGARIUS	12.75	/ · / ·	4	BENETUV	10.01		0 0	PLOS CALLES	100		<b>.</b>
ANVILLE	1.9X	49.5E	11	BEL 'KUVICH	NC.10		178	DAUG.	200	, r	) la
APIANUS	26.95	7.9E	63	BELLOT	12.45	48.2E	17	RUKNHAM	13.75	1. JE	0 1
APOLLONIUS	4.5X	61.1E	53	BERNOUILLI	35.0N	60.7E	47	BUSCHING	38.05	20.0E	7 :
ARAGO	6.2N	21.4E	26	BEROSUS	33.58	96.69	74	BYRD	82.3N	9.8E	46
ARATUS	23.6N	4.5E	11	BERZELIUS	36.6N	50.9E	51	PYRGIUS	24.75	65.3W	\ A !
ARCHIMEDES	29.7N	4.0W	83	BESSARION	14.9N	37,34	10	C. HERSCHEL	34.58	31.2W	13
ARCHYTAS	58.7N	5.0E	32	BESSEL	21.8N	17.9E	16	C. MAYER	63.2N	17.3E	38
ARGEL ANDER	16.55	5.8E	34	RETTINUS	63.45	44.8W	71	CABEUS	84.95	32.58	96
ARIADAEUS	4.6N	17.3E	11	BIANCHINI	48.7N	34.3W	38	CAJAL	12.6N	31.1E	0
										;	ļ
ARISTARCHUS	23.7N	47.48	04	RIELA	54.95	51,3E	76	CALIPPUS	38.9N	10.7E	33
ARISTILLUS	33.9N	1.2E	55	BILHARZ	5.85	56.3E	43	CAMERON	6.2N	45.9E	11
ARISTOTELES	50.2N	17,4E	87	BILLY	13,85	50.1W	46	CAMPANUS	28.05	27.8W	84
ARMSTRONG	74.4	25.0E	D.	FIOT	22.65	51.1E	13	CANNON	19.9N	81.4E	27
ARNOL D	86.8N	35.9E	95	BIRMINGHAM	65.1N	10.5W	92	CAPELLA	7.65	34.9E	49
ARTSTANDICH	27.6N	36.64	0	RIRT	22.48	W. 5W	17	CAPUANUS	34.15	26.7W	9
AEYABHATA	XC. 4	45.15		BI ACK	9.25	80.4E	18	CARDANUS	13.2N	72.4W	20
AD 7 AC UE!	20.0	30	97	BI AGG	N. F.	1.5F	kr.	CARLINI	33,7N	24.1W	11
HKZHCHEL ASADA	7.3N	49.05	12	BL ANDANUS	63.65		105	CARMICHAEL	19.6N	40.4E	50
	10. V	17. 17. C	1 4	ELMICHINGS		72.5	51	CARPENTER	89.4N	50.9W	09
ASCLEFI	01.00	11.01	0	DI HICHTINGS	)  -  -		•				

MGON MGON MGON US MON I MON I MAN I	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	χ
1.00   1.00	ᇤ	10.7N	26.7E	16	DANIELL	35,38	31.1E	29	FSCI ANGON	. tc	47 45	71
1.00   1.00	ורס	2.25	80.9E	16	TIARNEY	14.50	1 K	. V	1001	7	17.4	9 :
1,2,2,3,3,3,1,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	NOTON	44.0N	42.1F	Ç	DAPLIN		0 7		FOCLIDES	n	MC . AZ	[
17.56   20.54   11.0   10.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04   21.1   21.04	2	. A	100	3 +		70.1		7.7	EUCTEMUN	76.4R	31,35	62
11.05   2.14	<u> </u>	37 66	,		DHOBACE	M/ CT		14	EUDUXUS	7P.44	16.3E	67
10.00   1.00		200	1	7 7 7		11.85		S.	EULER	23.32	29.2M	28
March   Marc	7	10. KR	9	2	LIMMES	17.2N		18	FARBRONI	18.78	29.2E	1
18   18   18   18   18   18   18   18	Z	45.75	3	22	DE GASPARIS	25.95		30	FABRICIUS	42.95	42.05	2
13.45   13.46   13.46   13.47   13.4	RINA	18.05	9e	100	DE LA RUE	59.18		134	FAMPENDETT	7		
1.   2.456   3.174   56.84   58   16.51TER   90.18   37.65   5.4   5.4   5.4   5.1   5.1   5.4   5.4   5.4   5.1   5.1   5.4	<b>-</b>	N9.6	AF.	-	NACRON PO	Nr.			1 4 D 4 D 4 D 4 D 4 D 4 D 4 D 4 D 4 D 4	MT - CT	21.10	e ;
1.2   24.55   1.2   1.	TRILIC	7	2	1				2 !	HIMIM	44.45	8.7E	0
19,75   60,24   50   10   10   10   10   10   10   10				0	DE STITER	20. 20.	39.65	65	FAUTH	6.3N	20.1W	12
1.   29.58   20.15	7101			ì								
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	L010	20.42		90	DE VICO	19.75	60.2W	20	FAYE	21.45	•	37
1.00   1.5.1   1.00	3	79.BN		m	DEBES	29.5N	51.7E	31	FEDOROV	NC. BC	47. OH	,
13   13   14   15   15   15   15   15   15   15	_	4.0N		14	DECHEN	46.12	LIC 84	5				١,
1.   1.   1.   1.   1.   1.   1.   1.	<u>~</u>	34.15		72	DUI AKBON			ų ! ←		77.05	17.8E	3.5
C	DIMIC			5	THE HUBBE	1.75	17.35	25	FERNELIUS	38.15	4.9E	65
C         79.5M         31.7E         50         DELHOITE         29.5M         34.6M         25.1B         71.1B         71.	0011	n :		4	DELAUNAY	22.28	2,5E	46	FEUILLEE	27.4N	9.4	٥
C         79, 8N         31.7E         51         DELLUOTTE         27, 18         43.7E         51         DELLUOTTE         27, 18         43.7E         54         HAHMERION         3.4E         3.4E         4.9N         3.1E         52         DELLUCTE         2.9N         7.2E         26         FLAMBREION         3.4E         3.7E         3.7E         4.9N         3.1E         4.9N         3.1E         4.9N         3.1E         4.9N         3.1E         4.9N         3.1E         4.9N         3.1E         4.9N         4.3N	S :	40.BN		<b>Q</b>	DELISLE	29.9N	34.6W	25	FINSCH	73. AN	31.10	. •
Part	RNAC	29.8N		51	DELMOTTE	27.1N	40.2F	44	STANTE		11	
ER 44.9N 51.2E 52 IĒRBOJGKT 2.5N 7.2E 26 FLAHSTERDU 4.5S 44.3U  34.0N 1.1E 14 DENORRTUS 2.5N 7.2E 26 FLAHSTERD 4.5S 44.3U  47.7S 13.9E 75 IĒRBOJGKT 2 2.5N 75.34 85 FOUCAULT 50.4N 197.7U  50.4N 75.5E 126 DESHRÜGES 70.2N 75.34 85 FOUCAULT 50.4N 197.7U  50.4N 55.5E 126 DESHRÜGES 70.2N 75.34 85 FOUCAULT 50.4N 197.7U  50.4N 55.5E 126 DESHRÜGES 70.2N 17.34 85 FOUCAULT 50.4N 197.7U  50.4N 75.5E 126 DESHRÜGES 70.2N 17.34 18 FRANCK 75.5E 27.6N 17.0U  11.5N 25.4E 7 DOLLOND 10.4N 17.5E 14 FRANCK 75.5E 27.6N 17.0U  11.5N 26.4E 7 DOLLOND 10.4N 17.5E 14 6 FOURERT 75.5E 77.6N 17.0U  11.5N 26.6E 7 DOPPELHAYER 20.7S 5.2E 34 FRANCK 75.5E 77.6N 17.0U  11.5N 26.6E 7 DOPPELHAYER 20.7S 5.2E 34 FRANCK 10.2E 77.6N 17.0U  11.5N 26.6E 7 DOPPELHAYER 20.7S 5.2E 36 FRANCK 10.2E 77.6N 17.5E 14.6D 17.7D 17	IS	79.5N		26	DELLIC	20.05		7 0		200	14.00	0 I
4.0N 7.1E 14 DEMONAX	LLIER	44.9N		20	THEMPOREN	700		ìć	ALTHUMA TO	n (	*	c i
33.36   21.11	2	20			415 CO CALC	21.7	1 . 4.	0 1	TERES FEEL	4.35	7	21
33.38         21.1W         41         DEMONAX         78.2S         59.0E         114         FONTENELE         63.4N         18.9P           47.7S         43.3B         21.1W         41         DEGARTES         70.2N         73.3B         FONTENELE         60.4N         39.7W           58.4S         47.8B         25.4N         21.1N         20.6E         4         FRANCE         20.3S         53.0M           70.4N         47.0E         25.0E         20.4N         37.0M         63         17.0M         30.3S         53.0E           10.5         13.4         25.6         32.6         32.6         4         FRANCE         22.0A         35.0E           11.3N         23.7E         2         10.1M         10.4S         14.4B         FRANCE         22.0B         17.0M           11.3N         23.7E         3         10.0H         10.4S         14.4M         40.2E         16.6N	!			†	LEMUCKI 105	62.3N	35.0E	36	FONTANA	16.15	•	31
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	<u>u</u>	27 . 75	100	į	X 420 X U	c c		,				
Secondary   Seco	FIRE	47.70		4 b	CETOWAY.	07.07		114	FUNTENELLE	63.4N	3	38
58.45         14.54B         25         DESCARTES         11.75         15.7F         4B         FORMERR         30.35         53.00           58.45         14.4B         25         DESCLATIGN         21.1N         20.6E         6         FRAHAIR         30.35         17.0B           27.7N         35.5E         126         DESCLANDRES         32.5S         5.2B         234         FRAHZ         21.7C         31.0B           105         1.3N         23.7E         2         100PHANTUS         27.6N         34.3B         FRAHZ         38.0B         33.0C           11.3N         23.7E         2         100PHANTUS         27.6N         34.3B         FRAHZ         36.0B         33.0C           15.18         45.8E         7         100PHANTUS         20.7S         41.4E         11         FRAHZ         40.2E         36.0B         46.0B         <		0 ( ) ( )	J :	2	DESARGUES	70.2N	73.3W	82	FOUCAULT	50.4X		23
S         508-45         1-4-44         225         DESILLIGNY         21-1N         20-6E         6         FRA MUND         6-05         17-04           50-AN         77-04         43         DIDPHANTUS         21-34         45-44         22-64         33-15         33	201	30.45	3	20	DESCARTES	11.75	15.7E	48	FOURIER	30.38		ic.
S         27.7N         55.5E         126         DESIANDRES         32.5S         5.2W         234         FRACASTORIUS         21.7N         35.5E         12.0M         43         DIONYSTUS         21.7N         47.3E         B FRANKI         21.5N         35.5E         13.4M         47.7E         13.4M         47.7E         14.4E         11.5E         14.4E	S	58.45	₹	25	DESEILLIGNY	21.1N	20.6F	•	FRA MAIIRO	30. 7		1 1
11   12   14   14   15   15   15   15   15   15	EDES	27.7N	35	26	DESI ANDRES	72 KG		420				2 :
1.0	FRATUS	40.4N	3	2.7	DIONOLO	200			SOT NOT SELECT	27:17		124
1.34   2.7.15   2.7.15   2.7.15   34.34   18   FRANZINI   39.68   47.75   47.75   13.44   4.75   13.44   4.75   13.44   4.75   13.44   4.75   13.44   4.45   13.44   13			: L	3 1	COLCINOTA	N9.7	1/.3E	18	FRANCK	22.6N		12
1.3N   4.5   2   DONLIOND   10.45   11   FRANT   16.6N   40.2E   15.1S   45.8E   2   DONLIOND   10.4S   14.4E   11   FRANT   15.4S   25.1E   26.7S		27.17	ט פו	` '	SOLVERBOLUS	27.6N	34.34	18	FRANKLIN	38.8N		26
15.15   45.8E   76   DOMATI   20.75   5.2E   36   FRAUNHOFER   39.55   59.1E     1.9N   60.4E   35   DOMPELMAYER   28.55   41.44   64   FREINOLM   18.4N   46.5E     1.5N   60.4E   32   DRAFER   40.75   31.5E   30   FREUD   25.8N   32.3M     17.55   48.9E   22   DRAFER   40.75   40.0E   31   60.4EN   30.2E     17.55   48.9E   22   DRAFER   40.75   40.0E   31   60.4EN   30.2E     13.55   50.8E   22   DUNTHORNE   30.15   31.6M   16   60.4EN   30.2E     13.55   50.8E   22   DUNTHORNE   30.15   31.6M   16   60.4EN   30.2E     14.6N   26.6E   3   EDININGTON   21.5N   31.6M   31.6M   31.6M     14.6N   20.6E   23   EDININGTON   21.5N   31.6M   31.6M     14.6N   20.6E   23   ELMART   22.6S   78.3M   49   GARTNER   59.1N   31.6E     20.3S   9.9E   75   ELMART   24.6N   64.8E   46   GARSENDI   17.7N     20.3N   14.7E   30   ELMER   10.15   81.1E   17.6M   35.5M     20.3N   14.7E   30   ELMER   10.15   81.2M   21.6M     20.3N   14.7E   30   ELMER   10.15   81.2M     20.3N   14.7E   30   ELMER   30.2M   25.6E     20.3N   14.7E   30   ELMER   30.2M   25.6E     20.3N   14.7E   30   ELMER   30.2M   20.6M     20.3N   14.7E   30   ELMER   30.2M   20.6M     20.3M   44.5M   44.5M   44.5M   44.5M   44.5M     20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M   20.4M   20.4M     20.4M   20.4M   20.4M	2 5	1 . 38	4	N	DOLLOND	10.45	14.4E	11	FRANZ	14.68		7,
1.9N   60.4E   35   DOPPELHAYER   28.55   41.4W   64   FREDHOLM   19.4N   46.5E     12.1N   69.6E   74   DOUE	2	15,18	8	76	DONATI	20,75	S. 2F	36	FRAHMHEEP	10 50		, L
Total	_	1.98	4E	35	DOPPELMAYER	28.55		40	T CHOLDE	24.01		<u> </u>
T         12.1N         69.6E         74         DOUE         46.75         31.5E         30         FREUD         25.8N         52.3N         60.4E           17.56         2.0E         2.0E         2.0         BRAFER         17.6N         21.7N         8         FURNERIUS         36.3E         60.4E           19.5N         2.0.0         9.7         DRYAGO         4.4N         70.0E         51         GALLA         21.9N         52.3E           14.2N         46.0E         9         DUNTHORNE         70.0E         51         GALLA         21.9N         52.3E           16.7S         56.8M         46.0E         9         DUNTHORNE         30.1S         31.6M         16         GALLAE         55.9N         22.3E           16.7S         56.8M         4.6         66.8M         4.6         6.4M         4.4N         70.0E         51         GALLE         55.9N         22.3E           16.7S         56.8M         4.6         66.8M         4.6         6.4M         4.6         6.4M         4.6         6.2         4.6         4.4N         70.0E         51         GARDARR         1.7         4.6         6.4M         4.6         6.4M         4.6										٠		C.
21.6N         2.0E         22         DRAPER         17.6N         21.7N         30         FURRERIUS         45.35         60.4E           19.5S         48.9E         47         DREBREL         40.95         49.0M         30         GALEN         32.3N         32.5S           19.5N         45.0N         46.0E         51         GALLARI         50.E         19.N         50.E           14.2N         46.0E         29         49.0N         30.1S         31.6M         16.3         GALLARI         50.E           14.2N         66.8M         46         ECKERT         17.3N         38.3E         3         GALLARITARI         49.6N         84.6U           16.7S         66.8M         46         ECKERT         17.3N         58.3E         3         GALLARITARI         49.6N         84.6U           45.7S         66.8M         45         GALLARITARI         49.6N         84.0H         17.7N         33.8E           50.3S         9.9E         53         ELMART         24.0N         44.8K         49.6M         84.6E         59.1N         17.5N         33.6E           50.3S         9.9E         53         ELGER         10.1S         84.8E         40	CET	12.18	69.6E	74	TOUR	24.75	71 50	9	9	i c	1	,
1.55		NA. 10	0	, ,	00000	0 .	201	3 :	FREUD	NB . C.7		M
1.00   1.00		1	 	41	UNHIEK	17.68	21.7	œ	FURNERIUS	36.35		521
US         9.7N         20.0M         93         DRYGALSKI         79.7S         86.8W         163         GALLAEI         21.9N         5.0E           14.2N         46.0E         9         DUBYAGO         4.4N         70.0E         51         GALLAEI         55.9N         22.3E           15.7S         56.8W         46         ECKERT         17.3N         58.3E         3         GARBART         49.6N         84.6W         48.6           14.6N         56.8W         46         95         EGEDE         48.7N         10.6E         37         GARBART         17.7N         33.8E           50.3S         9.9E         75         EIMMART         22.6S         78.3W         49         GARBNER         59.1N         34.6E           50.3S         9.9E         75         EIMMART         24.0N         64.8E         46         GASSENDI         17.7N         33.8E           50.3S         9.9E         75         EIMMART         24.0N         64.8E         46         GASSENDI         17.7N         33.8E           50.3S         9.9E         75         EIMMART         24.0N         64.8E         46         GASSENDI         17.7N         33.8B		2017	48.75	4	DREBBEL	40.95	49.0M	30	G. BOND	32.4N		20
14.2N         46.0E         9         DUBYAGO         4.4N         70.0E         51         GALILAEI         10.5N         62.7U           13.5S         50.8E         22         DUNTHORNE         30.1S         31.6M         16         GALLE         55.9N         22.3E           16.7S         66.8E         3         EDDT NGTON         21.5M         12         GARDARI         46.4M           67.2S         4.4E         95         EGEDE         48.7N         10.6E         37         GARDNER         17.7N         33.6E           72.0N         70.8E         6.3         EICHSTADT         22.6S         78.3W         49         GARDNER         17.7N         33.6E           50.3S         9.9E         75         EIMMART         24.0N         64.8E         46         GARTNER         59.1N         34.6E           50.3S         9.9E         75         EIMMART         24.0N         64.8E         46         GARSENDI         17.5S         39.9W           13.2S         24.0E         9B         EINSTEIN         16.6N         88.5W         21         GAUS         33.8B         12.6W           66.2S         6.1W         49         GARSENDI         17.5	TCO3	z	20.0M	63	DRYGALSKI	24.75		163	GALEN	N6.10		2
13.55   50.8E   22   DUNTHORNE   30.15   31.64   14   15   GALLE   55.9N   22.3E   16.75   66.8W   46   ECKERT   17.3N   58.3E   3   GALUANI   49.6N   84.6W   14.6N   15.2N   16.6N   10.8   12.5N   10.8   12.8N   10.8   10.8   12.8N   10.8   10		14.2N	46.0E	٥	DUBYAGO	4.4		-	GAS TI AET	2		? .
16.75         66.8W         46         ECKERT         17.3N         58.3E         3         GALUARI         57.0K         20.3E           14.6N         56.6E         3         EDDINGTON         21.5N         71.8W         125         GARDNER         17.7N         33.8E           57.2S         4.4E         95         EGEDE         48.7N         10.6E         37         GARDNER         17.7N         33.8E           50.3S         9.9E         75         EIMHART         22.6S         78.3W         49         GARDNER         59.1N         34.6E           50.3S         9.9E         75         EIMHART         24.0N         64.8E         46         GASSENDI         17.5S         39.9W           13.2S         24.0E         9B         ELGER         35.3S         22.8W         21         GAURICUS         33.8E         12.6W           2.3N         14.5B         ELGER         35.3S         22.8W         21         GAURICUS         33.8E         12.6W           2.3N         16.6N         8B.5W         17         GAURICUS         33.8E         12.6W           2.3N         45         ELGER         46         36.4W         36.4W         37.8W	œ	13,55	50.BE	22	DUNTHORNE	30.15	71. KI	7 7	GALICA	200		0 ;
14.6N   56.6E   3   EDDITINGTON   21.5N   21.8D   5   5   5   5   5   5   5   5   5		16.75	44. AU	44	FUKEDI	10.4		2 1	GACLE	20.00		77
67.28         4.5 on 15.2N         71.8W 125         GARDNER         1.0N         15.2W 125           67.28         4.5 on 15.2N         48.7N         10.6E 37         GARDNER         17.7N         33.8E           72.0N         70.8E 63         EICHSTADT         22.6S         78.3W         49         GARDNER         17.7N         33.8E           50.3S         9.9E 75         EIMMART         24.0N         64.8E 46         GASSENDI         17.5S         39.9W           13.2S         24.0E 98         EIMMART         24.0N         64.8E 46         GASSENDI         17.5S         37.9W           66.2S         6.1W 49         EIGER         35.3S         29.8W         21         GAUDIBERT         10.9S         37.8E           9.4S         6.2S         6.1W         49.8E 5         12         GAUSS         35.9N         79.1E           9.4S         33.6E 46         ENCKE         4.6M         28.6E         12         6A.1E         17         GAUSS         35.9N         12.4B           11.9S         33.6E 46         ENGRES         67.5N         4.6W         55         125         GERBR         2.6S         2.6S         13.9E           17.1N         48.3W		14. AN	37 75	2 10	Control	10. VI		9	GALVANI	49.6N		80
50.35         9.9E         75         LUEDE         48.7N         10.6E         37         GARDNER         17.7N         33.8E           50.35         9.9E         75         EICHSTADT         22.6S         78.3W         49         GARSENDI         17.5S         39.9W           13.2S         24.0E         9B         EICHSTADT         24.0N         64.8E         46         GASSENDI         17.5S         39.9W           13.2S         24.0E         9B         EINSTEIN         16.6N         8B.5W         21         GAUDIBERT         10.9S         37.8E           2.3N         14.5E         30         ELMER         16.6N         8B.5W         21         GAUSS         33.8S         12.6W           2.3N         45         ELMER         10.1S         BASSENDI         17.5S         33.8E         12.6W           2.3N         45         ELMER         10.1S         BASSENDI         17.6W         33.8E         12.6W           2.1N         45         ELMER         36.6W         28         GANSS         13.9W         70.8W           2.1N         45         6         6ANSS         6ANSS         13.9W         70.8W           2.2L	ū	111	10.00	י נ	ELLINGION	Z1.0N		125	GAMBART	1.0N		22
72.0N         70.8E         63         EICHSTADT         22.6S         78.3W         49         GARTNER         59.1N         34.6E           50.3S         9.9E         75         EIMHART         24.0N         64.8E         46         GAUDIBERT         10.9S         39.9W           13.2S         24.0E         9B         EIMSTEIN         16.6N         8B.5W         170         GAUDIBERT         10.9S         37.8E           66.2S         6.1W         49         ELGER         35.3S         29.8W         21         GAUDIBERT         10.9S         33.8E         12.6W           2.3N         14.7E         30         ELGER         46.N         36.4B         21         GAUSIS         35.9N         79.1E           9.1N         45.5E         33.6E         46         ENDYHION         53.6E         35.5H         76.8W         19.4S         13.9E           11.9S         33.6E         46         ENDYHION         53.6E         25.5H         26.5E         26.5B         26.5B         26.5B           9.6S         82.9E         25         46.4B         55         GEISSLER         2.6S         76.5E           17.1N         84.3W         61         EPI	2 9	07.70	1	7.0	EUEDE	48.78	10.6E	37	GARDNER	17.7N		18
50.35         9.9E         75         EINHART         24.0N         64.8E         46         GASSENDI         17.55         39.9W           13.2S         24.0E         9B         EINBTEIN         16.6N         8B.5W         70         GAUDIBERT         10.9S         37.8E           2.3N         14.7E         30         ELMER         35.3S         29.8W         21         GAUDIBERT         10.9S         37.8E           2.3N         14.7E         30         ELMER         35.3S         29.8W         21         GAUSTCUS         33.6W         75.6W           9.1N         45.0E         38         ENCKE         4.6N         36.6W         28         6A'-LUSSAC         13.9N         79.1E           11.9S         33.6E         46         ENDYMION         56.5E         125         GERER         2.6S         76.5E           17.1N         84.3W         61         EPINENIDES         40.9S         30.2W         27         GENINUS         34.2S         36.7E           5.7N         59.6E         17         FPRINGER         9.4S         37.2W         56.FE         57.FE         48.4S         61.1W         66.PH         66.PH         66.PH         66.PH	Σ.	72.0N	70.BE	63	EICHSTADT		78.34	40	GABTNED	2		
50.35         9.9E         75         EIMMART         24.0N         64.8E         46         GASSENDI         17.5S         39.9W           13.2S         24.0E         9B         EINSTEIN         16.6N         8B.5W         21         GAUDIBERT         10.9S         37.8E           2.3N         14.7E         30         ELMER         35.3S         29.8W         21         GAUSICUS         33.8B         12.6W           2.3N         14.7E         30         ELMER         10.1S         GAUSICUS         35.9N         79.1E           9.1N         45.0E         3B         ENKE         4.6M         36.4E         18         GAUSICUS         37.6M           11.9S         33.6E         46         ENYMION         56.5E         125         GERER         19.4S         13.9B           9.6S         82.9E         22         EPIMENIDES         40.9S         30.2W         27         GEISSLER         2.6S         56.5E           17.1N         84.3W         61         EPIMENIDES         40.9S         30.2W         27         GEHTINUS         34.2S         13.3E           5.7N         6         6FHTINGER         9.4S         13.3W         6.7E         6								2		27.18		N N
13.25   24.0E   98   EINSTEIN   16.6N   88.5W   10   GAUDINER   17.35   37.9N     66.25   6.1W   49   ELGER   35.35   29.8W   21   GAUDINER   10.95   37.8E     2.3N   14.0E   30   ELMER   10.15   84.1E   17   GAUS   35.89   79.1E     9.1N   45.0E   38   ENCK   4.6N   36.4W   28   GAYLUSSAC   13.9N   29.1E     11.9S   33.6E   46   ENDYHION   53.6N   56.5E   125   GERER   19.4S   13.9E     12.1N   84.3W   61   EFINENIES   40.9S   30.2W   27   GEMINUS   34.5N   56.7E     5.7N   59.6E   17   EFINGER   9.4S   13.3E     5.7N   59.6E   17   EFINGER   9.4S   13.3E     6.7N   6.6KFARD   6.7N   6.7N   6.7N     6.7N   6.7N   6.7N   6.7N   6.7N     6.7N   6.7N   6.7N   6.7N     6.7N   6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N   6.7N     6.7N   6.7N     6.7N   6.7N     6.7N   6.7N     6.7N   6.7N     7.7N     7.7N   6.7N     7.7N   6.7N     7.7N   6.7N     7.7N   6.7N     7.7N   6.7N     7.7N   6.7N     7.7N     7.7N   6.7N     7.7N     7.7N		50.35	•	75	EIMMART	NO. 4C	44.95	44	TOPOGRAPA	1		,
66.25         6.1W         49         ELDER         35.38         29.9W         21         GAULILERI         10.49         37.4B           2.3N         14.7E         30         ELMER         10.15         84.1E         17         GAUS         35.9N         79.1E           9.1N         45.0E         38         ENCKE         4.6N         36.6W         28         GAY-LUSSAC         13.9N         20.8B           11.9S         33.6E         46         ENDYMION         53.6N         56.5E         125         GEBER         19.4S         13.9E           9.6S         82.9E         22         EPIGENES         67.5N         4.6W         55         GERISSLER         2.6S         76.5E           17.1N         84.3W         61         EPINHENIDES         40.9S         30.2W         7         GERINUS         34.2S         56.7E           5.7N         59.6E         17         EPPINGER         9.4S         25.7W         6         GERHAN         FILLS         40.9S         13.3E           4.8S         61.1W         37         ERATOSTHENES         14.5N         11.3W         6         GERHAND         434.2S         13.3E	ns	13.25	24.0F	86	FINGTEIN	77 71			TONGOLO	50.71		2
2.3N 14.7E 30 ELMER 10.5S 27.6W 21 GAUSS 33.8S 12.6M 35.9N 79.1E 9.1N 45.0E 38 ENCKE 4.6N 36.6W 28 GAY-LUSSAC 13.9N 79.1E 11.9S 33.6E 46 ENDYMION 53.6N 56.5E 125 GERER 19.4S 13.9E 13.9E 17.1N 84.3W 61 EPINENIDES 40.9S 30.2W 27 GEMINUS 34.5N 56.7E 5.7N 59.6E 17 EPINGER 9.4S 13.3W 66 ENTHUR 17.3W 59 6E 17 EPINGER 9.4S 13.3W 66 ENTHUR 17.3W 59 6E 17 EPINGER 9.4S 13.3W 66 ENTHUR 17.3W 59 6E 17 EPINGER 9.4S 13.3W 66 ENTHUR 17.3W 59 6E 17 EPINGER 9.4S 11.3W 59 GEMINUS 34.2S 13.3E	S	66.25	7.1	0 4	2110111	10.07		2	GAUDIBERI	10.95		4
9.1N 45.0E 38 ENCKE 4.6N 36.6M 28 GAUSS 35.9N 79.1E 17.0E 33.6E 46 ENDYHION 53.6M 56.6M 28 GERER 13.9E 13.9E 11.9S 33.6E 46 ENDYHION 53.6M 56.5E 125 GERER 19.4S 13.9E 17.1N 84.3W 61 EFINENINES 40.9S 33.2W 27 GEHINUS 54.6% 55.7E 55.7N 59.6E 17 EFPINGER 9.4S 25.7W 6 GEMINUS 34.2S 13.3E 57.7W 6 GEMINUS 34.2S 13.3E 14.8S 61.1W 37 ERATOSTHENES 14.3W 88 GEMIN FRISIUS 34.2S 13.3E	7.5				CLUER	20.00		21	GAURICUS	33.85		79
7.1N 45.0E 38 ENCKE 4.6N 36.6W 28 GAY-LUSSAC 13.9N 20.8W 11.9S 33.6E 4.6 ENDYMINN 53.6N 56.5E 125 GEBER 19.4S 13.9E 9.6S 82.9E 22 EPIGENES 67.5N 4.6W 55 GEISSLER 2.6S 76.5E 17.1N 84.3W 61 EPIMENIDES 40.9S 30.2W 27 GENINUS 34.5N 56.7E 5.7N 59.6E 17 EPPINGER 9.4S 25.7W 6 GEMINUS 34.2S 13.3E 4.8S 61.1W 37 ERATOSTHENES 14.5N 11.3W 58 GERARD 44.5N 80.0W		200	14./E	2 :	ELMER	10.15		17	GAUSS	35.9N		77
11.95 33.6E 46 ENDYMION 53.6N 56.5E 125 GEBER 19.4S 13.9E 9.6S 82.9E 22 EPIGENES 67.5N 4.6W 55 GEISSLER 2.6S 76.5E 17.1N 84.3W 61 EPIMENIDES 40.9S 30.2W 27 GEMINUS 34.5N 56.7E 5.7N 59.6E 17 EPINGER 9.4S 25.7W 6 GEMINUS 34.2S 13.3E 14.8S 61.1W 37 ERATOSTHENES 14.5N 13.3W 58 GERMAN FRISIUS 44.5N 80.0W	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	ZI.	42.0E	38	ENCKE	4.62		28	GAY-LUSSAC	14. 9N		× 2
9.65 82.9E 22 EPIGENES 67.5N 4.6W 55 GEISSLER 2.6S 76.5E 17.1N 84.3W 61 EPINHORIDES 40.9S 30.2W 27 GEMINUS 34.5N 56.7E 5.7N 59.6E 17 EPINGER 9.4S 25.7W 6 GEMIN FRISIUS 34.5N 50.0W 4.8S 61.1W 37 ERATOSTHENES 14.5N 11.3W 58 GERARD 44.5N 80.0W	ייי	11.95	33.6E	46	ENDYMION	53.6N		25	GERER	10.45		45
17.1N 84.3W 61 EFIMENIDES 40.9S 30.2W 27 GEMINUS 34.2S 56.7E 5.7N 59.6E 17 EFPINGER 9.4S 25.7W 6 GEMNA FRISIUS 34.2S 13.3E 4.8S 61.1W 37 ERATOSTHENES 14.5N 11.3W 58 GERARD 44.5N 80.0W		89.6	82.9E	22	EP IGENES	67.5N		ir.	93 135	27.0		2 :
5.7N 59.6E 17 EPPINGER 9.4S 25.7N 6 GEMMA FRISIUS 34.2N 36.7N 4.8S 61.1M 37 ERATOSTHENES 14.5N 11.3M 58 GERARD 44.5N 80.0M		17.1N	84.34	61	FETMENINES	40.00	2	7 0		ָרָים הַיּרָים הַיּר		0 7
4.8S 61.1W 37 ERATOSTHENES 14.5N 11.3W 58 GERARD 44.5N 80.0W		7. Z	37.03	- 2	CODINCE	•		, ,	GENTAGS	20.00		9
1.30 01:1W 3/ ERATUSTHENES 14:5N 11:3W 58 GERARD 44.5N 80.0W	FAII		10.	. [	EFF INGER	7.45	722.7	9	GEMMA FRISIUS	34.2S	13,3E	88
	2	400	WI.16	37	<b>ERATOSTHENES</b>	14.52	11.3W	58	GERARD	44.5N	RO.OM	06

LAT	LONG	Į.	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	¥
18.45	84.3E	77	HENRY FRERES HERACITTIS	23.55	58.9W	<b>4</b> 2 90	KIES KIESS	26.35	22.5W	4 6 6 6
74.00	75.95	, y	HERCIN ES	46.7N	39.1E	69	KINDI	60.85	15.15	5 4
83,3N	2.0E	42	HERIGONIUS	13.35		15	KIRCH	39. SK	5.64	12
13.2N	49.5E	16	HERMANN	0.95	57.3W	16	KIRCHER	67.15	45.3W	73
10.05	45.0E	72	HERMITE	86.4N		110	KIRCHHOFF	30.3₹		25
14.8N	89.0E	88	HERODOTUS	23.2N	49.7W	32	KLAPROTH	82.69		119
1.8N	10.2E	35	HERSCHEL	5.78	2.1W	41	KLEIN	12.05	2.6E	4
73.0N	2.9W	120	HESIODOS	29.48	16.3W	43	KNOX-SHAW	X	80.2E	12
27.8N	90.09	n	HEVELIUS	2.2N	67.3W	106	KONIG	24.15	24.6W	23
32.75	14.15	46	HILL	20.9N	40.8E	16	KOPFF	17.45	89.6W	42
19.25	17.20	4	QXII	7.95	7.4E	29	KRAFFT	16.6N	72.6W	51
42.45	88.6W	36	HIPPALUS	24.85		28	KRASNOV	29.95	79.6W	41
13.2N	52.7E	14	HIPPARCHUS	5.55		151	KREIKEN	80°6	84.6E	23
5.28	49.89	410	HOLDEN	19.15		47	KRIEGER	29.0N	45.6W	22
40.3X	32.9E	28	HOMMEL	54.65		125	KROGH	9.4N	65.7E	20
96.99	10.0M	94	HOOKE	41.2N	54.9E	37	KRUSENSTERN	26.25	5.9E	47
32.9N	39.78	16	HORNSBY	23.8N		173	KUIPER	9.85	22.7W	^
11.55	14.16	64	HORREBOW	58.7N	40.8W	24	KUNDT	11.55	11.5W	11
40.48	88.6E	55	HORROCKS	4.05	5.9E	31	KUNOMSKY	3.2N	32.5W	18
8.65	41.2E	74	HORTENSIUS	. 5 S	28.04	15	LA CAILLE	23.85	1 • 1E	89
	0.4F	47	HOLLTERMONS	9.48	87.25	9	TATABLINE TAT	53. AN	28.2W	37
20.05	46.6F	, <del>,</del> ,	HIBBI E	22.1N	86.95	818	LA PEROUSE	10.75	76.3E	28
ZE C	73.6F	48	HUGGINS	41.15	1.4	65	LACROIX	37.95		38
39.28	25.04	. 24	HUMASON	30.7N	56.64	4	LADE	1.35	10.1E	26
41.35	33.5W	70	HUMBOLDT	27,25	80.9E	207	LAGALLA	44.65		85
1.75	84.1E	38	HUXLEY	20.2N	4.5W	4	LAGRANGE	33.25		091
33.7N	37.0E	35	HYGINUS	7.8N	6.3E	۰	LALANDE	4.45		24
8.05	5.7E	36	HYPATIA	4.35	22.6E	04	LAMARCK	22.95		115
42.85	84.7E	22	IBN BATTUTA	9.98	50.4E	12	LAMBERT	25.8N		30
56,35	71.2E	36	I BN-RUSHD	11.75	21.7E	33	LAME	14.75	64.SE	84
14.0N	72.5E	40	IDELER	49.25	22.3E	39	LAMECH	42.7N	13.1E	13
11.55	52.0W	45	INGHIRAMI	47.55	48.84	91	LAMONT	S.0N	23.2E	175
43.5K	71.74	23	ISIDORUS	8.05	33.5E	42	LANDSTEINER	31.3N	14.8W	9
2.28	64.0E	16	J. HERSCHEL	62.1N		156	LANGLEY	51.18		90
52.6N	43.4W	39	JACOBI	56.75		89	LANGRENUS	8.95		132
6.15	80.54	29	JANSEN	13.5N	28.7E	24	LANSBERG	0.35	26.6₩	39
29.45	62.5E	83	JANSKY	8.58	89.5E	73	LASSELL	15.55	7.9W	23
65.55	88.4	167	LANSSEN	44.95	41.5E	190	LAVOISIER	38.2N	81.2W	70
64.7N	85.2E	87	JENKINS	0.3N	78,1E	38	LAWRENCE	7.4N	43.2E	24
21.85	79.6F	127	XO!	25. ON	4.65	•	I F GENTII	74.45	76.50	113
200	12 4C	1 4 7	HII THE PAREAD	70	15. AF	, <del>,</del>	THE CONTRACTOR OF THE PERSON AND THE	24. AN	40. AF	17
NO VC	15.74		KATCED CHESTIN	25.72	34.7	100		A	20.00	, 0
10.01		` *	20142	7.5	7	) ja 11 ja		30.2	17 AE	1 -
24.03		4 .	MANE	N1.50	70.1E	2 1	LEANE 1	07.5	74.00	
32.4N	31.76	<b>4</b>	TARY.	10.65	20.1E	33	LERESGUE	2.15	87.0E	11
40.4N	23.10	22	KAO	6.75	87.6E	34	LEE	30.75	40.7W	41
32.45	7.8W	33	KAPTEYN	10.85	70.6E	49	LEGENDRE	28.95	70.2E	29
7.65	87.6E	27	KASTNER	2.05	79.1E	105	LEHMANN	40.05		23
68.15	64.1E	95	KELDYSH	51.2N	43.6E	33	LEPAUTE	33,35	33.6W	16
24.05	26.8W	41	KEPLER	8.12	38.0W	32	LETRONNE	10.65		119

47.18         4.2. d. 4.2.         ANHURDLYCUS         77.14         4.1.06         11.40 <th>4-26         7-26         ANDROLYCUS         37-14         37-14         0-LERES           6-77-8         7-27         ANDROLYCUS         37-14         37-14         30-6-18         0-PODLZER           6-77-8         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           6-77-8         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           6-72-9         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           52-76         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           3-7-8         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           3-7-8         3-7-14         30-6-14         0-PODLZER         0-PODLZER         0-PODLZER           3-1-4         3-7-14         30-6-14         0-PODLZER         0-PODLZER         0-PODLZER           3-1-4         3-7-14         30-7-14         0-PODLZER         0-PODLZER         0-PODLZER           3-1-4         3-1-14         0-PODLZER         0-PODLZER         0-PODLZER         0-PODLZER           3-1-14         3-1-14         0-PODLZER         0-PODLZER         0-PODLZER</th> <th></th> <th>4</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	4-26         7-26         ANDROLYCUS         37-14         37-14         0-LERES           6-77-8         7-27         ANDROLYCUS         37-14         37-14         30-6-18         0-PODLZER           6-77-8         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           6-77-8         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           6-72-9         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           52-76         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           3-7-8         3-7-14         30-6-18         0-PODLZER         0-PODLZER         0-PODLZER           3-7-8         3-7-14         30-6-14         0-PODLZER         0-PODLZER         0-PODLZER           3-1-4         3-7-14         30-6-14         0-PODLZER         0-PODLZER         0-PODLZER           3-1-4         3-7-14         30-7-14         0-PODLZER         0-PODLZER         0-PODLZER           3-1-4         3-1-14         0-PODLZER         0-PODLZER         0-PODLZER         0-PODLZER           3-1-14         3-1-14         0-PODLZER         0-PODLZER         0-PODLZER		4									
10.1 APR 10.	12.48   67.72   67.7		•		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4							
13.18H 2-7.7V 20 MARKY 37.1N 30.2K 18 OPELT 1.5.35 17.5N 17.	17-15   6-7E   75   MAURY   73-114   73-16   74-16				HAUKULYCUS	41.85	14.0E	114	OLBERS	7.4N		75
13.14	12-14   20   MCCLUME   15-35   20-30   22   24   20-20   25   24   20-20   25   24   20-20   25   24   20-20   25   24   20-20   25   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20   25   20-20		•		MAURY	37.1N	39.6E	18	OPELT	16.35		4
12.48         43.7E         31         HEDNALI         40.48         40.98         64.156         40.38 <th< td=""><td>  1.5.44   \$2.75   \$3.1   HCDON-LID   \$30.44   \$30.50.94   \$8   ORONITUS   \$24.35   \$6.25   \$6</td><td></td><td>67.</td><td></td><td>MCCLURE</td><td>15.38</td><td>50.3E</td><td>24</td><td>OFFOLZER</td><td>1.55</td><td></td><td>40</td></th<>	1.5.44   \$2.75   \$3.1   HCDON-LID   \$30.44   \$30.50.94   \$8   ORONITUS   \$24.35   \$6.25   \$6		67.		MCCLURE	15.38	50.3E	24	OFFOLZER	1.55		40
2-4-35         6-12-10         37         75.00         13.75         9-10         75.00         13.75         9-10	54.55         6.26         6.27         6.41         3.7         6.60         2.64         9.45         9.45         9.41         9.41         9.41         9.41         9.41         9.41         9.41         9.41         9.41         9.42 <td< td=""><td>12.</td><td>525</td><td></td><td>MCDONALD</td><td>30.4N</td><td>20.9W</td><td>80</td><td>ORONTIUS</td><td>40.35</td><td></td><td>100</td></td<>	12.	525		MCDONALD	30.4N	20.9W	80	ORONTIUS	40.35		100
54-55         6-12         Interection         14-3N         16-02         7         PALLITSCH         5-6         7         PALLIAS         5-6         14-70         PALLIAS         5-6         14-70         PALLIAS         5-6         14-70         PALLIAS         1-70         14-70	5-45         5-15         6-15         HERELAL         3-44         36-9E         27         PALITIZECH           5-45         5-20         5-30	24.	48.		MEE	43.75	35.00	132	PALISA	9.45		M
1.00   2.4   2.5	5.46         52.49         53.44         56.9E         3         PALLIGS           27.08         13.0E         23         HERCHIUS         29.35         26.18         47         PARKET           27.78         13.0E         23         HERCHIUS         40.60         60.2E         47         PARKET           27.78         13.0E         23         HERCHIUS         40.60         60.2E         47         PARKET           27.78         13.0E         24         HESBAR         39.2R         49.2B         47         PARKET           27.78         13.0E         24         HETDN         39.2R         49.2B         47         PARKET           27.78         13.0E         34         46.0B         49.2B         49.2B <t< td=""><td>54.</td><td>ó</td><td></td><td>MENELAUS</td><td>16.38</td><td>16.0E</td><td>27</td><td>PALITZSCH</td><td>28.05</td><td></td><td>4</td></t<>	54.	ó		MENELAUS	16.38	16.0E	27	PALITZSCH	28.05		4
7.05         13.05         2.05 <t< td=""><td>  1.36</td><td>V.</td><td>C.E.</td><td></td><td>KFN7F</td><td>7</td><td>30 72</td><td></td><td>001100</td><td></td><td></td><td>•</td></t<>	1.36	V.	C.E.		KFN7F	7	30 72		001100			•
7.06         13.0E         3.0         HERCINETIS         4.6.4M         6.2E         6         PARRIT         1.0.5S         7.75           2.4M         73.5E         1.5.0E         2.5.4M         73.5E         1.5.5E         2.4.4M         1.5.5E         2.4.4M         1.5.5E         3.5.7E         3.4.4M         3.5.7E         3.5.7E         3.4.4M         3.5.7E         3.5	7.05 13.0E 32 HERCHRIUS 46.6M 66.2E 67 PARROT 7.774 11.8E 2 HERCHRIUS 46.6M 66.2E 68 PARROT 7.774 11.8E 2 HERCHRIUS 51.5S 40.2M 64.2M 64.2	. 62	4		MERCATOR	20.00	34.40	, [				<b>?</b> ;
2.64         7.3 E         1.3 OE         2.4 MESSALA         2.1.55         4.1.50 E         2.4 MESSALA         2.1.55         4.1.50 E         2.4 MESSALA         2.1.50 E         1.3 OE         2.4 MESSALA         2.1.50 E         1.3 OE         2.4 MESSALA         2.1.50 E         1.3 OE         2.4 MESSALA         2.1.50 E	2.64         7.5E         6         HERRICATUS         4.56         8.02, 8         9.02, 8 <td>, ,</td> <td></td> <td></td> <td>01100000</td> <td>77</td> <td></td> <td>÷ :</td> <td>THEFT</td> <td>20.03</td> <td></td> <td>į</td>	, ,			01100000	77		÷ :	THEFT	20.03		į
27.7N         11.8E         2         HENGENIUS         21.5S         49.2H         64         PARKA         7.9S         13.5B           27.7N         11.8E         2         HENGENIUS         21.5S         49.2E         124         PARCAL         7.9S         15.8B           27.7S         13.5B         1         HETTUS         40.3S         43.1E         18         PERKE         18.3N         33.0C         18.3N         48.3D	27.7N         11.8E         2         MERSENIUS         21.5S         49.2M         94         PARKY           2.6M         73.5E         16         MESSALA         1.9S         45.2M         59.2M         59.2M         50.2E         47.6E         12.5         47.6E		•		MENCUNIUS	20.01	37.00	ğ	PARKO	14.08		2
2.6H         73.5E         16         HESSALA         39.2H         59.9E         124         PARCAL         74.3E         11         PERAY         86.4H         33.0E         2.5H         47.3E         11         PERAY         86.4H         33.0E         25.3E         47.3E         12         PETROE         66.4H         26.7H         86.7H	2.6H         73.5E         16         HESSALA         39.2H         59.9E         124         PASCAL           25.9S         31.03         7         HESSIER         40.35         47.1E         11         FERK           21.7S         33.4B         3         HILLER         40.35         9.8E         11         FERK           22.7S         33.6B         34         HILLER         30.3B         10.8E         11         FERK           22.7S         33.7B         34         HILLER         30.3B         0.8E         31         FEITHOUS           49.5G         50.2E         42         34         24.2E         30         FEITHOUS           49.5G         50.2E         42         40.3B         0.6E         37         FEITHOUS           49.5G         50.2E         42         40.4B         29.7E         7         FEITHOUS           49.5G         50.2E         42         40.4B         30.4B         7         FEITHOUS           49.5G         50.2E         43.4B         40.4B         30.4B         7         FEITHOUS           49.5G         50.2E         43.4B         40.4B         40.4B         40.4B         40.4B	27.	:		MERSENIUS	21.55	49.2W	84	PARRY	7.95		48
2.6M         73.5E         16         RESSALA         39.7E         12         PASCAL         73.5E           2.5M         33.4E         16         RESSALA         39.7E         12         PERK         2.0         10.1           2.15M         31.4E         31         RTTIS         40.3B         43.5E         88         FERK         12.0         88.5B         33.0E           2.2.7S         32.8B         24         RTILLEH         30.2B         12         PERKEC         12.0         80.4E         40.6B         10.3B         43.6B         10.6B	2.66         1.05         73.5E         1.6         HESSALA         37.2N         59.4E         1.3         PRESCAL           2.5.95         10.3E         3.1         HESSALA         37.2N         59.4E         1.3         PETRIC           46.25         36.7E         34         HILLER         40.3S         43.4E         B         PETRE           6.25         37.2B         31         HILLER         10.0N         30.2B         12         PETRE           6.02         32.0B         4         HILLER         49.7N         20.2E         30         PETRIC           49.0H         46.0B         38.9E         36.0E         37         PETRIC         49.7N         20.2E         30         PETRIC           49.0H         46.0B         38.9E         37         PETRIC         56.4B         37         PETRIC           17.8B         23.8B         40.0B         40.4C         34.6E         37         PETRIC           19.5B         23.8B         40.0B         40.5B         37         PETRIC           10.5B         23.7B         40.0B         40.6E         40.6E         40.6E         40.6E           40.0B         40.0B         40											
25.95         10.34         7         HESSER         1.95         47.6E         11         FERAY         86.0E         21.0B         47.6E         12.0B         FERAY         86.0E         21.0B         47.6E         22.0B         87.3E         20.0B         21.0B         21.0B         23.3E         20.0B         21.0B         21.0B         20.0B         20.0B<	25.95         31.4E         31         HESSIER         1.95         47.6E         11         FERK           46.26         33.4E         31         HETIN         40.35         43.3E         BB         FEEK           2.25         36.7E         34         HILCHUN         73.8H         19.2E         12         FETRESCIUS           0.55         67.2B         31         HILCHUN         73.9H         12         FETRESCIUS           13.75         60.2E         20         HOLTKE         6.4B         20         FETRAJUS           44.00         46.0B         36         HOLTKE         6.4B         27.6E         7         FETRAJUS           44.00         46.0B         36         17.6E         37         FETRAJUS         6.4B         7         FETRAJUS           45.0B         26.3B         44.0D         HONDERLOS         7.6B         27.6E         7         FETRAJUS           14.3B         26.3B         44.0D         HONDERLOS         7.6B         27.6E         7         FETRAJUS           14.3B         26.3B         44.0D         40.0B         7         PULL         7         FETRAJUS           14.3B         26.3B         <	Ċ	73,	-	MESSALA	39.2N	59.9E	124	PASCAL	74.3N		106
21.5N         31.4E         HETRIG         40.3B         43.3E         60         FEEK         20.0B         60.0B         60	21.55i 31.4E 31 HETUK	25.	10.		MESSIFR	1,99	47. AF	=	PEADY	117 00		
46.28         36.7E         ACTION         30.7E         ACTION         ACTION <td>46.25         36.7E         34         HETON         73.6N         19.2E         120         PETROE           46.25         36.7E         34         HETON         73.6N         19.2E         120         PETROE           6.55         67.2M         31.6M         HILLEHUUS         10.6N         30.4B         19.EE         120         PETROHUS           49.55         21.7M         43.6M         43.6M         43.6M         44.6M         45.6M         45.7E         7         PETRRAHNI           49.55         21.7M         43.6M         44.6M         44.6M         45.6M         47.6E         47.6E</td> <td>5</td> <td>F</td> <td></td> <td>C11117</td> <td>40.70</td> <td>77.75</td> <td>• 0</td> <td>2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td></td> <td></td> <td>,</td>	46.25         36.7E         34         HETON         73.6N         19.2E         120         PETROE           46.25         36.7E         34         HETON         73.6N         19.2E         120         PETROE           6.55         67.2M         31.6M         HILLEHUUS         10.6N         30.4B         19.EE         120         PETROHUS           49.55         21.7M         43.6M         43.6M         43.6M         44.6M         45.6M         45.7E         7         PETRRAHNI           49.55         21.7M         43.6M         44.6M         44.6M         45.6M         47.6E	5	F		C11117	40.70	77.75	• 0	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			,
19   19   19   19   19   19   19   19	22.75 32.84 A HILLER 30.04 12 PEIRESTUS 13.75 60.2E 30 PEIRESTUS 13.75 60.2E 31 HILLER 30.15 O.04 12 PEIRESTUS 13.75 41.0E 14 MONTANARI 15.2E 2.75 14.2E 17 PEIRESTUS 14.30 46.0H 35.7E 7 PEIRESTUS 14.30 46.0H 35.7E 7 PORTER 33.2B 46.0H 47.0H 47.0H 50.0H 27.0H		ì			200	10.0	00 !	15.54	¥0.2		?
2.7.78         2.0.44         2.0         HILLER LICHUIS         10.0N         30.2M         1.2         PERTERSECTUS         64.65         30.46         45.04         65.04         65.04         65.04         65.04         65.04         66.04         65.04         66.04 <td>2.5.5         3.2.84         3.4         HILLER         30.28         10.00         10.00         10.00         10.55         6.7.28         10.00         10.55         6.7.28         10.00         10.55         6.7.28         10.00</td> <td>.04</td> <td>99</td> <td></td> <td>AE I UN</td> <td>73.BN</td> <td>19.2E</td> <td>122</td> <td>PEIRCE</td> <td>18.3N</td> <td></td> <td>10</td>	2.5.5         3.2.84         3.4         HILLER         30.28         10.00         10.00         10.00         10.55         6.7.28         10.00         10.55         6.7.28         10.00         10.55         6.7.28         10.00	.04	99		AE I UN	73.BN	19.2E	122	PEIRCE	18.3N		10
0.55         6.0.2W         31         HILLER         99.35         6.0.E         61         FEATURN         64.46         11.5E           49.55         2.0.2W         41         42         HICHER         49.47         20.2E         33         PETRRAHN         24.2B         61.5E           49.55         2.0.W         45.0         HOLLER         0.64         28.9E         37         PETRRA         26.3B         61.4C           3.96         41.0E         14.0E         14.0E         14.0E         14.2E         7.5B         20.4L         7         PETRRA         26.3B         60.3E           13.2B         24.1E         1         HONTAMARI         45.8B         20.4L         7         PETRRA         26.3B         60.3E           13.2B         24.1E         1         HONTAMARI         45.8B         20.4L         7         PETRRA         26.4B         63.5E           13.2B         26.2B         26.2B         27.9B         7         PHOTOLIES         27.9B         7         44.0B         27.4B           10.5M         26.0E         36.0E         30.0E         30.1E         37.0E         37.0E         37.4B         37.7B         37.7B         37.7B<	13.75 67.24 31 HILLER 39.35 0.8E 61 PERTLAND HOLDER 49.75 21.74 145 HOLDER 66.4N 20.2E 30 PETRAJUIS 49.55 21.74 145 HOLDER 66.4N 20.2E 30 PETRAJUIS 49.55 21.74 145 HOLDER 19.2S 4.2E 7 PETERS 14.0E 14.3N 36.7E 7 HORTER 19.2S 4.2E 7 PETERS 17.3S 26.3H 44 HONTANARI 70.4S 5.5M 114 PHILLIPS 13.4S 40.6E 32 HOLDER 70.4S 5.5M 114 PHILLIPS 13.4S 40.6E 32 HOLDER 70.4S 5.5M 114 PHILLIPS 10.5M 11.6S 5.5M 114 PHILLIPS 10.5M 11.6S 5.5M 114 11.6M 11.6	22.	32		MILICHIUS	10.01	30.2W	12	PEIRESCIUS	46.55		42
13.75   60.2E 42   HITCHELL   49.77H   20.2E 30   PETRATAMO   25.35   60.145     40.78   40.0E 42   HITCHELL   49.77H   20.2E 30   PETRATAMO   25.35     40.78   40.0H   40.	13.75 60.2E 42 HITCHELL 49.7N 20.3E 30 FETRANIN 46.04 44.0N 46.0M 44.0M 46.0M	Ġ.	47.		A 1 - 1 A	70 70	100		DENTI ONE	0 1		i
47.57 80.4E 4.7 HILLINGER 47.7N 20.2E 4.2 PETERNAN 26.3E 46.4E 47.5N 46.5N 46.	49.55 20.74 45 HILUMELL 49.77 20.25 30 PETRATUS HOLTER 49.55 20.46 37 PETREMAIN 46.04 36 HOLTER 6.45 24.2E 7 PETREMAIN 46.04 36 HOLTER 70.45 25.84 17 PETREMAIN 14.34 36.7E 7 HOREUS 70.45 3.584 117 PETROV 14.34 36.7E 7 HOREUS 70.45 3.584 119 PETRITI 70.45 20.35 40.46 14 PHILLIPS 70.45 35.84 119 PETRITI 70.45 30.35 64.6E 14 PHILLIPS 70.4E 14	ŗ	;			00 4 4 4	0 1	7 1	TENTERNE	0.40		9
49.55         21.7W 14         45         ANDIGNO         66.4N 28         23         PETERS         68.1M         29.5E           3.95         41.8E 14         HONGE         0.64.4N 28         23.2E         3.7E         PETTRS         68.1M         29.5E           3.95         41.8E 14         HONTANARI         45.8B 20.6H 77         PETTRY         61.4S 26.7E         2.3E           31.2N 23.2N 24.1E 10         HORELY         20.6E 14         PHILLIPS         26.3B 26.6H         3.2H           31.2N 26.3N 26.4E 2         An HORTHO         0.75 5.9H 25         PHILLIPS         26.3B 26.6H         3.2H           31.2N 26.3N 26.4E 2         An HORTHO         0.75 5.9H 25         PHILLIPS         26.7B 27.7H         32.4H           31.2N 26.3D 30.1E 2         AN HORTHO         0.75 5.9H 25         PHILLIPS         27.9H 37.2H         37.9H 37.2H           31.05 50 40.2H 27         HUTGS         AN HORDEN         4.6S 30.1E 20         PHILLIPS         27.9H 37.2H           31.05 50 40.2H 37         An HORDEN         4.6S 30.1E 20         PHILLIPS         27.9H 41.4H         41.0H 41.0H           31.05 50 40.2H 37         An HORDEN         4.7S 40.4H 41.0H         41.0H 41.0H         41.0H 41.0H         41.0H 41.0H         41.0H 41.0H	49.58 21.78 46.04 36 HOIGHO 66.4N 28.9E 37 PETERHANN 49.0N 46.0U 36 HONGE 19.2S 24.2E 7 PETERS 46.0U 36 HONGE 19.2S 24.2E 7 PETERS 46.0U 36 HONGE 19.2S 24.0E 37 PETERS 46.0U 36 HONGEN 25.0U 27 PETERS 33.2N 26.4U 25 HOIGHUS 26.3E 26.4E 26 HOUGHEZ 76.4S 27.4E 27 POTAZI SHYTH 26.5B 26.2U 27 POTAZI SHYTH 26.2U 27 POTAZI SHYTH 26.2D 26.2D 27 POTAZI		9		#1 CHELL	49. VN	20.2E	30	PETAVIUS	25.35		177
44.0H         36         PAGE         7         PETERS         68.1H         29.5E           44.0H         14         HONGE         19.2S         47.6E         37         PETERS         68.1H         29.5E           35.7E         7         HORETUS         70.4S         5.5H         14         PETITI         27.5S         86.4B           36.7E         7         HORETUS         70.4S         5.5H         14         PETITI         27.5S         86.4B           89.3E         6         HOUCHEZ         7.8S         40.6E         14         PHILLITS         27.5S         86.4B           89.3E         7         HOUCHEZ         7.8B         7.4H         76.5S         7.9B         70.7B         70.	41.8E 14 HOLTKE 0.4S 24.2E 7 PETERS  34.8E 14 HONTAMARI 45.8S 5.54 114 PETITI  24.1E 10 HORETUS 70.48 70.44 77 PETROV  36.7E 7 HORETUS 70.48 5.54 114 PHILLIPS  40.4E 14 PHILLIPS  40.4E 20 HOUCHER 78.4S 5.44 82 PHILLIPS  40.4E 20 HOUCHER 78.4S 30.1E 78 PHILLIPS  40.4E 20 HOUNDBU 4.4S 57.8E 35 PHILLIPS  40.4E 21 HOUNDBU 4.4S 57.8E 35 PHILLIPS  40.4E 21 HOUCHER 35.4S 30.1E 78 PHILLIPS  40.4E 21 HOUCHER 37.4S 12.54 15 POHORFISE  50.4E 58 HOUCHER 27.7S 16.9W 79 PHILLIPS  50.4E 58 HOUCHER 27.7S 16.9W 79 PHILLIPS  50.4E 28 HOUCHER 27.7S 16.9W 79 PHILLIPS  50.4E 40 HILLIPSH 27.5S 16.9W 79 PHILLIPSH  50.4E 40 HOUCHER 27.7S 16.9W 79 PHILLIPSH  50.4E 40 HOUCHER 37.8W 31.8W 51.8W 67.7B POHORFIEL  50.4E 40 HOUCHER 37.8W 31.8W 67.7B POHORFIEL  50.4E 40 HOUCHER 37.8W 67.7B POHORFIEL  50.5E 5.7G POHORFIEL  50.7G 5.7G POHORFIEL  50.7G 5.7G POHORFIEL  50.7G 5.7G POHORFIEL  50.7G 6.7G FOR POHORFIEL  50.7G 6.7G FOR POHORFIEL  50.7G 6.7G FOR POHORFIEL  50.7G FOR POHORFIEL  50.7		2	-	MOIGNO	66.4N	28.9E	37	PETERHANN	74.2N		7.7
41.0E         14         HÖNGE         19.25         47.6E         37         FETRO         61.4S         80.6E           23.8W         44         HONTANARI         45.8B         20.6W         77         FETRO         61.4S         80.6W           24.1E         7         HORETUS         70.4S         5.9W         25         9W         26         6.4W         9W         26         6.4W         9W         26         6.6W         9W         26         6.4W         9W	23.8W         44         MONGE         19.28         27.6E         37         PETRO           23.8W         44         MONTANARI         45.8B         20.6B         37.6E         37         PETRO           24.7E         7         MORTUS         70.6S         5.5W         17         PETRO           24.7E         10         MORTUS         7.6S         5.9W         25         PHILLIPS           40.6E         32         MOSTING         0.1B         29         PHILLIPS           40.6E         32         MOLCHER         7.6S         2.1E         22         PHILLIPS           40.6E         32         MULLER         7.6S         2.1E         22         PHILLIPS           40.6E         32         MULLER         7.6S         30.1E         78         PHICKINIS           20.8E         34         MAGNADBU         4.6S         30.1E         78         PHOCYLIDES           40.6W         7         MAGNADBU         4.6S         30.1E         78         PHOCYLIDES           20.8E         28         MAGNATH         4.6S         30.1E         78         PICCOLOMINI           40.6W         4         MAGNATH         4.6S	44.	46.		MO! TKF	0.40	36.40	, 1	pertee			3 !
2.3.8         4.0.00         4.1.6         3.7.6         4.7.6         3.7.6         4.3.6 <t< td=""><td>23.8W         44         HOMTANARI         45.8S         20.6W         77         PETRO           34.1E         7         HORETUS         7.6S         5.5W         77         PETRO           34.1E         7         HORETUS         2.6S         4.6E         14         PHILLIPS           40.6E         32         HOLCHEZ         2.6S         5.9W         25         PHILLIPS           40.6E         32         HOLCHEZ         7.6S         2.1E         20         PHILLIPS           40.6E         32         HOLCHEZ         7.6S         2.1E         22         PHILLIPS           40.6E         50         HUCHEZ         7.6S         2.1E         22         PHILLIPS           7.8W         7         HUCHEZ         7.6S         2.1E         29         PHILLIPS           7.8W         7         HUCHEZ         7.6S         2.1E         3.9D         PLICARD           7.8W         7         HOLVERING         4.5S         3.0E         5.2D         7.7D         PICHET           4.0S         6.4         4         5.0S         5.0B         7.7D         PICHET         7.7D         PICHET         4.0S         7.0D         <td< td=""><td>٢</td><td>•</td><td></td><td>1000</td><td></td><td>71.</td><td>`!</td><td>TELENS</td><td>¥1.00</td><td></td><td>ũ</td></td<></td></t<>	23.8W         44         HOMTANARI         45.8S         20.6W         77         PETRO           34.1E         7         HORETUS         7.6S         5.5W         77         PETRO           34.1E         7         HORETUS         2.6S         4.6E         14         PHILLIPS           40.6E         32         HOLCHEZ         2.6S         5.9W         25         PHILLIPS           40.6E         32         HOLCHEZ         7.6S         2.1E         20         PHILLIPS           40.6E         32         HOLCHEZ         7.6S         2.1E         22         PHILLIPS           40.6E         50         HUCHEZ         7.6S         2.1E         22         PHILLIPS           7.8W         7         HUCHEZ         7.6S         2.1E         29         PHILLIPS           7.8W         7         HUCHEZ         7.6S         2.1E         3.9D         PLICARD           7.8W         7         HOLVERING         4.5S         3.0E         5.2D         7.7D         PICHET           4.0S         6.4         4         5.0S         5.0B         7.7D         PICHET         7.7D         PICHET         4.0S         7.0D <td< td=""><td>٢</td><td>•</td><td></td><td>1000</td><td></td><td>71.</td><td>`!</td><td>TELENS</td><td>¥1.00</td><td></td><td>ũ</td></td<>	٢	•		1000		71.	`!	TELENS	¥1.00		ũ
23.8W         44         HONTANARI         45.8S         20.6W         77         PETRIT         27.5S         86.6W           23.7E         7         HORETUS         70.6S         5.5W         134         PETRIT         27.5S         86.6W           23.7E         6         HORSTING         0.7S         5.4W         25         PHILLOLANS         25.4S         72.1N           40.6E         3.2         HOULCRE         78.5W         26.4W         82         PHILLOLANS         57.3W           40.6E         3.2         HUNCHISON         5.1N         0.1W         5B         PHILLOLANS         57.3W           20.1E         20         HUNCHISON         63.6S         30.1E         2B         PHILLOLANS         57.7W           20.1E         20         HUNCHISON         63.6S         30.1E         2B         PHILLOLANS         37.2E           20.1E         20         HUNCHING         30.2E         30.2E         22         PLICKERING         29.5S         37.4W           40.0E         40         MONDHANN         31.2A         62.2W         77         PLICKERING         29.5S         37.4W           40.6E         40         MONDHANN         31.2	23.8W         44         HONTANARI         45.8B         20.6W         77         PETTIT           24.7E         7         HORETUS         70.6S         5.5W         114         PETTIT           24.1E         10         HORETUS         70.6S         5.5W         12         PETTIT           24.1E         10         HORETUS         7.6S         5.9W         25         PHILLIPS           40.6E         32         HOLLER         7.6S         2.1E         22         PHOCYLIDES           40.6E         53         HULLER         7.6S         30.1E         78         PHOCYLIDES           20.1E         20         HULLER         7.6S         30.1E         78         PHOCYLIDES           20.1E         24         HORADR         4.6S         50.2W         70         PHORADR           20.2E         24         HORADR <td< td=""><td>'n</td><td>-</td><td></td><td>MUNGE</td><td>19.25</td><td>47.6E</td><td>37</td><td>PETIT</td><td>7.3N</td><td></td><td>ın</td></td<>	'n	-		MUNGE	19.25	47.6E	37	PETIT	7.3N		ın
35.4B         4 HONTAMARI         45.8B         20.6W         77         PETROV         61.4S         80.6M           36.7E         7 HONTAMARI         45.8B         20.6W         75         59.W         75         66.6M           24.1E         10         HORLEY         2.8B         64.6E         14         PHILLIPS         26.5G         80.6M           24.1E         10         HOLCHEZ         7.8B         2.6B         2.6B         7.7B         72.1N         32.4M           40.6E         30         HOLCHEZ         7.8B         2.1E         22         PHILLIPS         26.5G         7.7B           40.6E         30         HULKER         7.6B         2.1E         22         PHICHALI         32.4B         32.4B         32.7B         7.7B	36.7E 7 HORETUS 70.65 5.54 17 PETROV 36.7S 6.46 14 PHILLIPS 24.1E 10 HORETUS 2.68 64.6E 14 PHILLIPS 24.1E 10 HORETUS 2.68 64.6E 14 PHILLIPS 40.4E 32 HOLLER 7.65 5.94 25 PHILLIPS 40.4E 32 HOLLER 7.65 2.16 22 PHILLIPS 84.1E 141 HOLLER 7.65 2.16 22 PHILLIPS 20.1E 20 HORCHISON 5.10 5.10 5PHILLIPS 20.1E 20 HORCHISON 6.51 70 PICARD 7.8U 7 HONDRU 4.6S 57.8E 35 PHICARD 7.8U 7 HONDRU 4.6S 57.8E 35 PHICARD 40.6U 7 HORNRH 35.4N 62.0U 77 PHIGRE 40.6U 7 HORNRH 35.4N 62.0U 10 PHIGRE 40.6U 7 HORNRH 35.4N 62.0U 10 PHIGRE 40.6U 7 HORNRH 35.1E 53 PHITATUS 6.2U 16.3 HE 40 HERR 8.8N 84.5E 137 PLATO 10.1E 40 HERR 8.8N 84.5E 137 PLATO 12.9E 69 HERTOHN 76.7S 76 PLOYBIUS 12.9E 69 HERTOHN 76.7S 76 POHORTSEU 20.0E 15 HICHOLSON 26.2S 85.1U 38 POHORTSEU 20.0E 15 HICHOLSON 26.2S 85.1U 38 POHORTSEU 20.0E 15 HICHOLSON 26.2S 85.1U 38 POHORTSEU 20.0E 15 HORGERATH 42.4S 25.9E 42 POHORTSEU 20.0E 15 HORGERATH 43.8S 33.8E 70 POHORTSEU 20.8U 41 HOGGERATH 43.8S 33.8E 70 POHORTSEU 20.8U 41 HOGGERATH 43.8S 33.8E 70 POHORTSEU 20.8U 41 HOGGERATH 11.8S 45.7U 41											
36,7E         7         HORETUS         70.65         5.54         14         PETTIT         27.55         86.64           99,3E         60         HORLETUS         0.75         64.6E         14         PHILLIPS         26.65         72.10           99,3E         60         HOLLER         0.75         8.64.6E         14         PHILLILPS         26.65         72.10           99,3E         HOLLER         7.65         30.1E         22         PHICCLIRES         57.34           96.0E         50         HUTCL         7.65         30.1E         78         PHICCLIRES         57.34           46.0E         50         HUTCL         7.65         30.1E         78         PHICCLODINI         32.94           7.0L         HOLLER         7.65         30.1E         78         PHICCLODINI         2.95         7.44           46.0E         7         HOLLER         41.05         50.2E         55         PHICCLODINI         2.95         7.44           46.0E         7         HOLLER         30.3E         56.2U         7         PHICCLODINI         2.95         7.44           40.0E         7         HOLLER         30.3E         56.2U         7 <td>36.7E         7         HORETUS         70.4S         5.5M         114         PETTIT           24.1E         10         HORLEY         2.8B         64.6E         14         PHILLIPS           89.3E         66         HOSTING         0.7S         5.9W         25         PHILLIPS           40.6E         32         HOUCHEZ         7.6S         2.1E         22         PHILLIPS           68.0E         50         HURCHSDN         5.1N         0.2B         PHICKLIDS           20.1E         20         HURCHSDN         4.6S         57.8E         35         PHICKLIDS           20.1E         20         HURCHSDN         4.6S         57.8E         35         PHICKRING           20.1E         20         HURCHSDN         4.6S         57.8E         35         PHICKRING           20.1E         20         HANSIREDDIN         4.6S         57.8E         35         PHICKRING           20.1E         20         HANDINGN         35.3A         35.9E         35         PHICKRING           40.4W         A         AS.7W         35.4N         35.4N         AS.7B         AS.1B         AS.1B           40.1W         AS.3         BARCH<td>17.</td><td></td><td>4</td><td>MONTANARI</td><td>45.85</td><td></td><td>77</td><td>PETROV</td><td>61.45</td><td>Đ.</td><td>4</td></td>	36.7E         7         HORETUS         70.4S         5.5M         114         PETTIT           24.1E         10         HORLEY         2.8B         64.6E         14         PHILLIPS           89.3E         66         HOSTING         0.7S         5.9W         25         PHILLIPS           40.6E         32         HOUCHEZ         7.6S         2.1E         22         PHILLIPS           68.0E         50         HURCHSDN         5.1N         0.2B         PHICKLIDS           20.1E         20         HURCHSDN         4.6S         57.8E         35         PHICKLIDS           20.1E         20         HURCHSDN         4.6S         57.8E         35         PHICKRING           20.1E         20         HURCHSDN         4.6S         57.8E         35         PHICKRING           20.1E         20         HANSIREDDIN         4.6S         57.8E         35         PHICKRING           20.1E         20         HANDINGN         35.3A         35.9E         35         PHICKRING           40.4W         A         AS.7W         35.4N         35.4N         AS.7B         AS.1B         AS.1B           40.1W         AS.3         BARCH <td>17.</td> <td></td> <td>4</td> <td>MONTANARI</td> <td>45.85</td> <td></td> <td>77</td> <td>PETROV</td> <td>61.45</td> <td>Đ.</td> <td>4</td>	17.		4	MONTANARI	45.85		77	PETROV	61.45	Đ.	4
24.1E         10         MORLEY         2.8E         64.6E         14         PHILLIPS         26.6S         76.0G           40.6E         41         PHILLIPS         26.4S         76.0G         75.9M         25.9M         27.1N         32.4M         41.6M         32.4M         41.6M         32.4M         41.6M         42.5M         32.2E         42.5M         42.5M<	26.3H         24.1E         10         HORREY         2.85         64.6E         14         PHILLIPS           26.3H         40.3E         6.6         HOUSTING         0.75         5.9W         25         PHILLIPS           13.6N         40.6E         32         HOUCHER         7.6S         2.1E         22         PHILLIPS           10.5N         20.1E         20         HUTCH         7.4S         7.6S         30.1E         28         PHILLIPS           10.5N         20.1E         20         PHILLIPS         PHILLIPS         PHILLIPS         PHILLIPS         PHILLIPS           24.2N         7.0H         2.0H         0.1E         29         PHILLIPS	14.			HORETUS	20.65		114	PFITII	27.55	77	7
89.1E         6.0         MOSTILE         6.0         MOSTILE         7.0         <	26.3M 89.3E 64 MOSTING 6.75 5.9W 25 PHILDLAUS 13.4K 40.4E 32 MOUCHEZ 78.3N 26.6W 82 PHILDLAUS 50.9K 25 9.9W 25 PHILDLAUS 50.2K 51.0K 25 9.9W 25 PHILDLAUS 13.4K 40.4K 25 9.9K 25 PHILDLAUS 63.6K 30.1E 78 PHILDLAUS 10.5M 20.2K 20.1E 22 PHOCYLIDES 10.5K 20.1E 20 HUMCHISON 63.4K 30.1E 78 PHILDLAUS 20.2K 20.2K 25.0K 25 56.2W 75 PHILDLAUS 20.2K 20.2K 25 56.2W 75 PHILDLAUS 20.2K 20.2K 25 56.2W 75 PHILDLAUS 20.2K 25.0K 25 56.2W 75 PHILDLAUS 20.2K 25.0K 25 56.2W 75 PHILDLAUS 20.2K 25.0K 25 56.2W 75 PHILDLAUS 20.2K 25 56.2W 25 PHILDLAUS 20.2K 25 P	11			NOD! EV	000						3
89.1E         25         PHILOLAUS         72.1N         32.4M           89.1E         13         MUCHEZ         78.3M         26.4M         25         PHILOLAUS         72.1N         32.34           84.1E         14         MULLER         7.6S         2.1E         22         PHAZZI         87.7H         41.9N         32.4M           26.1E         26         HURCHISON         63.6S         30.1E         28         PHAZZI         87.7H         41.9N         32.4M           26.1E         26         HURCHISON         63.6S         30.1E         28         PHAZZI         87.7H         41.9N         32.9E           7.8W         7         NASHYTH         41.0S         0.2E         52         PLCCOLOMINI         29.7S         32.7E           46.0E         6         ANSHYTH         50.5S         56.2W         77         PLCCOLOMINI         29.7S         7.0E           40.1E         A1         NASHYTH         50.5S         56.2W         77         PLCCOLOMINI         29.7S         32.7U           40.1E         A1         NASHYTH         31.5S         33.91E         76         PLANTAR         28.7S         32.7U           40.1E         <	26.3N         BY ALE         64         HOUCHER         7.55         5.94         25         PHILDLAUS           35.4S         84.1E         14.2         HOUCHER         7.65         2.1E         22         PHILDLAUS           50.2S         84.1E         14.2         HOUCHER         7.65         2.1E         22         PHILDLAUS           10.5N         26.0E         50         HUTUS         5.1B         2.1E         22         PHILDLAUS           10.5N         26.0E         50         HUTUS         4.65         30.1E         28         PHIZZI           24.2N         7.8W         7         PHILDLAUS         PHILDLAUS         PHILDLAUS           11.05         29.8E         28         HUTUS         4.65         30.1E         PHILDLAUS           11.05         29.8E         28         HAGNAR         4.65         50.2E         52         PICKERING           11.05         29.8E         28         HAGNAR         39.9E         50.2E         52         PICKERING           11.05         29.4E         28         HAGNAR         39.9E         50.6E         50.7E         50.7E         50.7E         50.7E         50.7E         50.7E <t< td=""><td></td><td></td><td></td><td>ייייייייייייייייייייייייייייייייייייייי</td><td>N . O</td><td></td><td>4</td><td>PHILLIPS</td><td>59.92</td><td></td><td>124</td></t<>				ייייייייייייייייייייייייייייייייייייייי	N . O		4	PHILLIPS	59.92		124
40.6E         32         MOUCHEZ         7.6S         2.1E         22         PHOCYLIDES         52.9S         57.3U           69.0E         30         HULLER         7.6S         2.1E         22         PHAZZI         36.5S         57.9B           69.0E         50         HULLER         5.1B         2.1E         29         57.9B         3.2B           69.0E         50         HURCHISON         5.3C         30.1E         7B         PICACIO         14.6N         54.7E           7.0B         7         NAGNORU         4.6S         35.0E         52         PICACIO         14.6N         54.7E           40.6B         7         NAGNAR         41.0S         7.2E         PICACIO         14.6N         54.7E           40.6B         7         NAGNAR         55.0S         56.2U         7.7         PICACIO         29.7S         7.0E           40.6B         7         NAGNAR         50.5S         56.2U         7.7         7.4U         7.4U         7.4U         7.4U         7.4U         7.7U         7.7U <td>13.6N         40.6E         32         MOUCHEZ         78.3N         26.6M         82         PHOCYLIDES           10.5N         60.0E         50         NULLER         7.6S         2.1E         22         PHOCYLIDES           10.5N         20.1E         20         NUTUS         63.6S         30.1E         78         PICARD           10.5N         20.1E         20         NUTUS         63.6S         30.1E         78         PICARD           20.5N         7.8U         7         NONDRU         4.6S         30.1E         78         PICARD           21.3N         46.0E         64         NASIREDDIN         41.0S         52.0E         52         PICARD           11.0S         29.8E         28         NAUMANN         35.4N         62.0W         10         PICARD           4.9N         40.6M         7         NAUMANN         35.4N         62.0W         10         PICARD           50.0S         6.2M         7         PICARD         30.1E         50         PILATIO           11.0S         29.0S         40.0M         NERARCH         68.3N         25.1E         50         PILATE           40.0B         AS.AS         5</td> <td>.97</td> <td></td> <td></td> <td>MOSTING</td> <td>0.75</td> <td></td> <td>25</td> <td>PHILOLAUS</td> <td>72.1N</td> <td></td> <td>7</td>	13.6N         40.6E         32         MOUCHEZ         78.3N         26.6M         82         PHOCYLIDES           10.5N         60.0E         50         NULLER         7.6S         2.1E         22         PHOCYLIDES           10.5N         20.1E         20         NUTUS         63.6S         30.1E         78         PICARD           10.5N         20.1E         20         NUTUS         63.6S         30.1E         78         PICARD           20.5N         7.8U         7         NONDRU         4.6S         30.1E         78         PICARD           21.3N         46.0E         64         NASIREDDIN         41.0S         52.0E         52         PICARD           11.0S         29.8E         28         NAUMANN         35.4N         62.0W         10         PICARD           4.9N         40.6M         7         NAUMANN         35.4N         62.0W         10         PICARD           50.0S         6.2M         7         PICARD         30.1E         50         PILATIO           11.0S         29.0S         40.0M         NERARCH         68.3N         25.1E         50         PILATE           40.0B         AS.AS         5	.97			MOSTING	0.75		25	PHILOLAUS	72.1N		7
84.1E 141         HULLER         7.65         2.15         2.2         PIAZZI         36.28         57.30           20.1E 20         HURCHISON         5.1N         0.1W         58         PIAZZI         36.28         57.30           20.1E 20         HURCHISON         4.6.6         30.1E         78         PICARD         14.6N         3.2W           7.8U 7         HODNORU         4.6.6         57.8E         35         PICARENING         2.95         7.44           46.0E 64         HASIREDDIN         41.0S         0.2E         52         PICARENING         2.95         7.0E           29.0E 29         HASIREDDIN         41.0S         0.2E         52         PICARENING         2.95         7.0E           40.6W 7         HADNORUS         50.2B         77         PICARING         2.95         7.44           40.6W 7         HEANDR         33.4B         50.0B         PITAGUS         2.9G         7.3A           40.1E 40         HERRER         8B.8N         43.5B         7.1B         7.1B         7.2A         28.2E           40.1E 50         HERRER         8B.8N         25.1E         53         PLANA         23.5B         15.4N         29.3B         1	84.1E 141         MULLER         7.65         2.1E         2.         PIAZZI SMYTH           68.0E 50         HURCHISON         5.1N         0.1M         58         PIAZZI SMYTH           20.1E 20         HURCHISON         43.6S         30.1E         78         PICARD           7.8W 7         NADNOBU         4.6S         30.1E         78         PICARD           46.0E 64         NASHYTH         50.5S         35.0W         79         PICKERING           29.8E 28         NASHYTH         50.5S         56.0W         79         PICKERING           40.6W 7         NAUMANN         35.4W         77         PICKERING           44.1E 41         NAUMANN         35.5S         39.9E         50         PICKERING           44.1E 42         NAUMANN         35.5S         39.9E         50         PICKERING           44.1E 44         NEARCH         88.3N         25.1E         50         PICKERING           43.4W 40         NEDMAYER         21.1S         30.7E         70         PICARD           54.2W 7         NEWCOMB         22.9N         43.8E         41         PICARD           55.6W 30         NEWCOMB         22.9W         20.7E         70.7	13.			MULICHEN	78.38		Ç	PUNCY! INFO	10 OC		3
Second Processes   Second Proc	68.0E         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.2         7.1         7.2 </td <td></td> <td></td> <td></td> <td>100</td> <td></td> <td></td> <td>1 0</td> <td></td> <td>07.70</td> <td></td> <td></td>				100			1 0		07.70		
68.0E         50         HURCHISDN         5.1N         0.1W         5B         PIAZZI SMYTH         41.9N         3.2B           7.9H         7.9H         4.65         57.8E         30.1E         7B         PICARD         14.6N         54.7E           7.9H         A NADURBU         4.65         57.8E         57.8E         59         57.8E         59         7.0E           29.8E         2B         NASHYTH         41.0S         0.2E         52         PICARRING         2.9S         7.0E           29.8E         2B         NADHANN         35.4N         62.0U         77         PICARRING         2.9S         7.0E           40.6U         7         NEARCH         58.3N         55.0L         75         744         75.0E         75.4N         75.7B         75.7H	68.0E         50         MURCHISDN         5.1N         0.1W         5B         PIAZZI SMYTH           20.1E         20         MURCHISDN         43.65         30.1E         7B         PICGRD           7.8W         7         NADNOBU         41.0S         0.2E         52         PICGRENING           46.0E         64         NASHYTH         50.5S         56.2W         77         PICKERING           29.4BE         28         NAGMYTH         50.5S         56.2W         77         PICKERING           40.6W         7         NAUMANN         35.4N         65.0W         10         PICKERING           40.6W         7         NAUMANN         35.4N         65.0W         10         PICKERING           40.1E         41         NERRCH         58.3N         15         PICKERING         PICKERING           43.4W         40         NEPRE         31.5S         39.1E         76         PICKERING           43.4W         40         NEPRE         31.5S         39.1E         76         PICKERING           43.4W         40         NEPRE         31.5S         35.1E         76         PICKERING           50.5E         58         NICH	· ·			HULLER	20./		7.7	FIAZZI	36.25		101
20.1E         20         MUTUS         63.65         30.1E         7B         FICARD         14.6N         54.7E           7.8W         7         NAONDBU         4.65         57.8E         35         PICCOLOMINI         29.75         32.2E           46.0E         6.4         NASIREDDIN         4.65         57.8E         35         PICCOLOMINI         29.75         32.2E           46.0E         6.4         NASIREDDIN         50.5S         56.2W         77         PICCRETING         2.95         7.0E           40.6W         7         NAUMANN         31.34         39.9E         50.0W         10         PILOTET         43.7A         42.7B         29.7B         7.4W           40.6W         7         NEARCH         58.7B         39.9E         PILOTET         42.7B         7.7A           40.1E         A.6         NEARCH         58.7B         39.1E         76         PILOTET         42.7B         30.9E           43.4W         A.6         NEARCH         58.7B         43.7B         41.1NIUS         23.5B         30.9E           43.4W         A.6         A.7         PILOTATO         24.1N         23.5B         30.7E           5.6	20.1E         20         MUTUS         63.65         30.1E         7B         PICARD           7.8W         7         NAONOBU         4.6S         57.8E         35         PICCOLOMINI           46.0E         64         NASIREDDIN         4.6S         57.8E         35         PICCOLOMINI           29.8E         2B         NASHYTH         50.5S         56.2U         77         PICKERING           40.6W         7         NAUMANN         35.4N         62.0W         10         PINGRE           40.6W         7         NAUMANN         58.5S         39.9E         50         PITATUS           6.2W         7         NEMERCH         58.3N         25.1E         53         PLATA           43.4W         40         NEMERCH         58.3N         25.1E         53         PLATA           43.4W         40         NEMERCH         58.3N         25.1E         53         PLATA           43.4W         40         NEWCOMB         29.9N         43.5B         41         PLUTARCH           54.2E         58         NEWCOMB         26.2S         85.1W         38         POLYBIUS           26.0B         NICHILET         21.9S				MURCHISON	N1.0		58	PIAZZI SMYTH	41.9N		13
29.8E         28         NAGNORU         4.65         57.8E         35         PICCOLOMINI         27.75         37.74           46.0E         64         NASIREDDIN         4.65         57.8E         35         PICCOLOMINI         2.95         7.44           46.0E         64         NASHYTH         50.5S         56.2W         77         PICCOLOMINI         2.95         7.44           40.6W         7         NAUMANN         35.4N         62.0W         10         PINGRE         58.7S         7.44           40.6W         7         NAUMANN         35.4N         62.0W         10         PINGRE         58.7S         7.44           40.1E         41         NAUMANN         35.4N         62.0W         10         PINGRE         59.8S         13.5W         7.4W           43.4W         40         NEPER         8.8N         84.5E         137         PLATO         51.6N         9.3W           51.2F         69         NEWCOMPS         27.9Y         76.7B         PLATO         51.6N         9.3W           51.2F         70.6F         70.7B         76         PLATO         70.7B         70.7B         70.7B         70.7B         70.7B         70.7B </td <td>7.8W         7         NADINGRU         4.65         57.8E         35         PICCOLOMINI           29.8E         28         NASIREDDIN         4.65         57.8E         35         PICCELOMINI           46.0E         64         NASIREDDIN         4.65         57.8E         35         PICCELOMINI           46.0E         7         NAUMANN         35.4N         62.0M         10         PICCELOMINI           40.6W         7         NAUMANN         35.4N         62.0M         10         PICCELOMINI           40.6W         7         NAUMANN         35.4N         62.0M         10         PICKERING           44.1E         41         NEMCH         68.3N         39.9E         50         PICCELOMINI           43.4W         40         NEPER         8.8N         84.3E         13         PICCELOMINI           43.4W         40         NEPER         8.8N         84.3E         13         PICCELOMINI           54.2W         70         70         70         70         70         PICCELOMINI           54.2W         40         NEWCONB         20.7E         70         PICCELOMINI           54.2E         58         NEWCONB         <t< td=""><td>10.</td><td></td><td>20</td><td>SILIN</td><td>44.45</td><td></td><td>47</td><td>PICABN</td><td>7.4</td><td></td><td>7</td></t<></td>	7.8W         7         NADINGRU         4.65         57.8E         35         PICCOLOMINI           29.8E         28         NASIREDDIN         4.65         57.8E         35         PICCELOMINI           46.0E         64         NASIREDDIN         4.65         57.8E         35         PICCELOMINI           46.0E         7         NAUMANN         35.4N         62.0M         10         PICCELOMINI           40.6W         7         NAUMANN         35.4N         62.0M         10         PICCELOMINI           40.6W         7         NAUMANN         35.4N         62.0M         10         PICKERING           44.1E         41         NEMCH         68.3N         39.9E         50         PICCELOMINI           43.4W         40         NEPER         8.8N         84.3E         13         PICCELOMINI           43.4W         40         NEPER         8.8N         84.3E         13         PICCELOMINI           54.2W         70         70         70         70         70         PICCELOMINI           54.2W         40         NEWCONB         20.7E         70         PICCELOMINI           54.2E         58         NEWCONB <t< td=""><td>10.</td><td></td><td>20</td><td>SILIN</td><td>44.45</td><td></td><td>47</td><td>PICABN</td><td>7.4</td><td></td><td>7</td></t<>	10.		20	SILIN	44.45		47	PICABN	7.4		7
4.65         7.8BE         35         PICCOLONINI         29.78         32.2E           46.0E         64         NASIREDDIN         4.65         57.8E         35         PICCELONINI         29.78         32.2E           29.8E         28         NASHYTH         50.55         56.2W         77         PICTET         43.68         7.4W           40.6W         7         NACHARER         35.34         35.0W         10         PICTET         43.68         7.4W           40.6W         7         NEARCH         58.55         39.1E         59         PICTET         42.0R         20.9G         7.4W           40.1E         41         NEARCH         58.53         39.1E         50         PICTATO         29.2B         7.4W           40.1E         40         NEEDINGS         29.9B         43.8E         41         PICTATO         20.4B         30.4B         30.4B         30.7B           54.2E         59         NEWTON         76.7B         PICTATO         20.1B	4,08         7,09         7,09 <th< td=""><td></td><td>i '</td><td></td><td></td><td>0 .</td><td></td><td>0 1</td><td>TUMOT</td><td>20.4</td><td></td><td>3</td></th<>		i '			0 .		0 1	TUMOT	20.4		3
29.8E         28         NASIREDDIN         41.0S         0.2E         52         PICKERING         2.9S         7.0E           29.8E         28         NASHYTH         50.5S         56.2W         77         PICTET         43.6S         7.4W           40.6W         7         NAUHANN         35.4N         62.0W         10         PINGRE         58.7S         7.4W           40.6W         7         NEARCH         58.3N         39.9E         50         PINGRE         58.7S         73.7W           44.1E         41         NEARCH         58.3N         25.1E         53         PLAND         42.2N         53.7W           43.4W         40         NEFER         8.8N         84.5E         137         PLATO         51.6N         9.3W           12.9E         69         NEWCOHB         29.0F         70.7E         76         PLUTARCH         23.3S         8.4E           5-1E         39         NEWCOHB         29.0F         76.7B         76.9W         79         PLUTARCH         23.1A         10.6E           5-1E         39         NEWCOHB         29.0W         26.2B         85.1W         79         PLUTARCH         23.7B         10.6E </td <td>46.0E         64         NASIREDDIN         41.0S         0.2E         52         FICKERING           29.8E         28         NAUMANN         35.4N         62.0U         77         PICTET           40.6U         7         NAUMANN         35.4N         62.0U         77         PICTET           40.6U         7         NAUMANN         35.4N         62.0U         77         PICMET           44.1E         41         NEMECH         38.5S         39.9E         50         PITATUS           10.1E         41         NEMECH         58.5S         39.9E         50         PITATUS           10.1E         40         NEPER         8.8N         84.5E         137         PLANA           43.4U         40         NEWCOMB         29.9N         84.5E         137         PLAYFAIR           54.2E         58         NEWCOMB         29.9N         84.5E         13         PLUTARCH           50.0E         15         NICHOLSON         26.2S         85.1U         38         POILVBICK           26.2E         8         NICOLAI         42.4S         25.9E         42         PONSCELT           26.8E         9         NICOLAI         <t< td=""><td>• · · ·</td><td>•</td><td></td><td></td><td>4.63</td><td></td><td>c,</td><td>PICCOLOMINI</td><td>29.75</td><td></td><td>88</td></t<></td>	46.0E         64         NASIREDDIN         41.0S         0.2E         52         FICKERING           29.8E         28         NAUMANN         35.4N         62.0U         77         PICTET           40.6U         7         NAUMANN         35.4N         62.0U         77         PICTET           40.6U         7         NAUMANN         35.4N         62.0U         77         PICMET           44.1E         41         NEMECH         38.5S         39.9E         50         PITATUS           10.1E         41         NEMECH         58.5S         39.9E         50         PITATUS           10.1E         40         NEPER         8.8N         84.5E         137         PLANA           43.4U         40         NEWCOMB         29.9N         84.5E         137         PLAYFAIR           54.2E         58         NEWCOMB         29.9N         84.5E         13         PLUTARCH           50.0E         15         NICHOLSON         26.2S         85.1U         38         POILVBICK           26.2E         8         NICOLAI         42.4S         25.9E         42         PONSCELT           26.8E         9         NICOLAI <t< td=""><td>• · · ·</td><td>•</td><td></td><td></td><td>4.63</td><td></td><td>c,</td><td>PICCOLOMINI</td><td>29.75</td><td></td><td>88</td></t<>	• · · ·	•			4.63		c,	PICCOLOMINI	29.75		88
29.8E         28         NASHYTH         50.5S         56.2W         77         PICTET         43.6S         7.4W           40.6W         7         NAUMANN         35.4S         62.0W         10         PINGRE         58.7S         73.7W           44.1E         41         NEARCH         58.5S         39.1E         76         PITATUS         29.8S         13.7W           10.1E         46         NEISON         68.3N         25.1E         53         PITATUS         29.8S         30.9E           12.9E         69         NEURAYER         71.1S         70.7E         76         PITATO         23.5S         84.2E         84.2E <td>29,8E         28         NASMYTH         50.5S         56.2W         77         PICTET           40.6W         7         NAUMANN         35.4M         62.0W         10         PINGRE           44.1E         41         NEANDER         39.9E         50         PITATUS           6.2W         16.3         39.1E         76         PITATISCUS           10.1E         46         NEDRACH         58.5S         39.1E         76           12.9E         69         NEUMAYER         71.1S         70.7E         76           12.9E         69         NEWCOMB         28.9N         43.8E         41         PLUTAFAIR           54.2E         58         NEWTOMB         28.9N         43.8E         41         PLUTAFCH           20.0E         15         NEWTOMB         26.2S         85.1W         38         POLYBLUS           20.0E         15         NICOLLET         21.9S         12.5W         79         POLYBLUS           20.0E         15         NORLES         32.5W         42         PONS           20.0E         28         15.5W         10         PONTARUS           20.0E         29         42         42</td> <td>21.</td> <td>ð</td> <td></td> <td>NASIREDDIN</td> <td>41.05</td> <td></td> <td>52</td> <td>PICKERING</td> <td>2.95</td> <td></td> <td>15</td>	29,8E         28         NASMYTH         50.5S         56.2W         77         PICTET           40.6W         7         NAUMANN         35.4M         62.0W         10         PINGRE           44.1E         41         NEANDER         39.9E         50         PITATUS           6.2W         16.3         39.1E         76         PITATISCUS           10.1E         46         NEDRACH         58.5S         39.1E         76           12.9E         69         NEUMAYER         71.1S         70.7E         76           12.9E         69         NEWCOMB         28.9N         43.8E         41         PLUTAFAIR           54.2E         58         NEWTOMB         28.9N         43.8E         41         PLUTAFCH           20.0E         15         NEWTOMB         26.2S         85.1W         38         POLYBLUS           20.0E         15         NICOLLET         21.9S         12.5W         79         POLYBLUS           20.0E         15         NORLES         32.5W         42         PONS           20.0E         28         15.5W         10         PONTARUS           20.0E         29         42         42	21.	ð		NASIREDDIN	41.05		52	PICKERING	2.95		15
29.8E         28         NASMYTH         50.55         56.2W         77         PICTET         43.6S         7.4W           40.6W         7         NAUMANN         35.4N         62.0W         10         PINGRE         58.7S         7.4W           40.6W         7         NAUMANN         35.4N         62.0W         10         PINGRE         58.7S         73.7W           40.2W         1.33         NEMECH         58.5S         39.1E         76         PILATUS         29.8S         13.7W           10.1E         40         NEPER         8.8N         84.5E         137         PLANA         42.2N         28.2E           12.9E         59         NEWCOMB         29.9W         43.6E         13         PLANA         23.5S         8.4E           12.9E         59         NEWCOMB         29.9W         43.6E         41         PLUTARCH         23.5S         8.4E           54.2E         59         NEWCOMB         29.9W         43.6E         41         PLUTARCH         23.5S         8.4E           54.2E         59         NICOLLET         26.2S         85.1W         39         POLYBIUS         22.4S         10.6E           20.0W	29.8E         28         NASMYTH         50.55         56.2W         77         PICTET           40.6W         7         NAUMANN         35.4N         62.0M         10         PINGRE           40.6W         7         NAUMANNER         39.9E         50         PITATUS           40.1E         43         NEARCH         58.3N         25.1E         53         PLAND           10.1E         40         NEPER         B.8N         84.5E         37         PLAND           12.9E         59         NEWCONB         29.9E         70         PLAYAIR           54.2E         58         NEWCONB         29.9E         70         PLUTAKCH           50.0E         15         NICHOLSON         26.2S         85.1W         38         PLUTAKCH           20.0E         15         NICHOLSON         26.2S         85.1W         38         PLOTARIUS           26.6B         98         NICHOLAI         42.4S         25.9E         42         PONCELET           20.0E         15         NICHOLAI         42.4S         25.9E         42         PONCELET           20.0E         15         NICHOLAI         42.9E         42         PONCELET </td <td></td>											
40.6W         7         NAUMANN         35.4N         62.0W         10         FITATUS         59.7S         73.7W           44.1E         41         NEANDER         31.3S         39.9E         50         FITATUS         29.8S         13.5W           6.2W         163         NEARCH         58.5S         39.1E         7         FITATUS         29.8S         13.5W           10.1E         Actual Local         NEARCH         88.8A         12.0R         FITATUS         29.8S         13.5W           12.9E         69         NEWCOMB         25.1S         PLATO         51.6N         9.3W           12.9E         69         NEWCOMB         29.9N         43.8E         41         PLINIUS         23.5S         8.4E           54.2E         58         NEWCOMB         26.2S         85.1W         39         PLINIUS         23.5S         8.4E           20.0E         15         NICULLET         26.2S         85.1W         38         POLYBIUS         22.4S         25.6E           20.0E         15         NICULLET         21.5W         10         PONCELET         75.8W         10.4E           20.0E         16         NORILI         0.2N <td< td=""><td>40.6W         7         NAUMANN         35.4N         62.0W         7         FINGRE           40.6W         7         NEANBER         31.3S         39.9E         50         FITATUS           6.2W         16.1E         46         NEARCH         58.5S         39.1E         76         FITATUS           10.1E         46         NEISON         68.8N         84.5E         53         FLANA           43.4W         40         NEPER         8.8N         84.5E         75         FLATO           12.9E         69         NEWTON         29.7N         43.6E         70         FLATO           54.2E         59         NEWTON         76.7E         76         PLAYFAIR           9.1E         39         NEWTON         76.7E         76         PLAYFAIR           9.1E         39         NEWTON         76.7E         76         PLAYFAIR           9.1E         39         NICOLLE         27.9E         42         POLYBIUS           26.2E         85.1W         38         42.4E         76         POLYBIUS           26.4E         79         NICOLLET         21.4B         10         PONCELET           26.0W         &lt;</td><td>11.</td><td>29</td><td>28</td><td>HILLMOON</td><td>50.55</td><td>54.0W</td><td>77</td><td>PICTET</td><td>37 28</td><td>7 413</td><td>7.7</td></td<>	40.6W         7         NAUMANN         35.4N         62.0W         7         FINGRE           40.6W         7         NEANBER         31.3S         39.9E         50         FITATUS           6.2W         16.1E         46         NEARCH         58.5S         39.1E         76         FITATUS           10.1E         46         NEISON         68.8N         84.5E         53         FLANA           43.4W         40         NEPER         8.8N         84.5E         75         FLATO           12.9E         69         NEWTON         29.7N         43.6E         70         FLATO           54.2E         59         NEWTON         76.7E         76         PLAYFAIR           9.1E         39         NEWTON         76.7E         76         PLAYFAIR           9.1E         39         NEWTON         76.7E         76         PLAYFAIR           9.1E         39         NICOLLE         27.9E         42         POLYBIUS           26.2E         85.1W         38         42.4E         76         POLYBIUS           26.4E         79         NICOLLET         21.4B         10         PONCELET           26.0W         <	11.	29	28	HILLMOON	50.55	54.0W	77	PICTET	37 28	7 413	7.7
4-010         FINGRE         SB.73         7.34           4-010         FINGRE         SB.73         7.34           4-010         NEARCH         58.55         39.9F         50         FITISCUS         29.8S         13.5M           4-24         NEMBRE         58.55         39.9F         50         FITISCUS         29.8S         13.5M           10-1E         40         NEDRACH         68.3N         25.1E         53         FLANA         42.2N         28.2E           12.9E         69         NEWCOHB         70.7E         76         PLAYFAR         23.5S         8.4E           12.9E         69         NEWCOHB         29.9N         43.8E         41         PLINTOR         23.5S         8.4E           9-1E         39         NEWCOHB         29.9N         43.8E         41         PLINTOR         23.5S         8.4E           9-1E         39         NEWCOHB         26.2S         85.1M         38         POLYBIUS         25.4S         10.6E           26-02         85.1W         31.8M         10.05E         10.05E         10.05E         10.05E           26-04         NICOLLET         31.8M         10.05E         10.05E <td< td=""><td>4.1 NEANIER 33.4N 62.0W 10 FITMURE 10.1E 41 NEANIER 35.4N 62.0W 10 FITMURE 66.2W 16.3 NEARCH 68.3N 25.1E 55 FITMURE 66.2W 16.3W 40 NEPER 8.8N 84.5E 137 FLAN 68.3N 25.1E 53 FLAN 64.3W 40 NEUMAYER 71.1S 70.7E 76 FLAYFAIR 24.3E 59 NEWTON 76.7S 16.9W 79 FLUTARCH 26.0E 15 NICHOLSON 26.2S 85.1W 38 FOLYBIUS 34.9E 40 NICOLLET 21.9S 12.5W 15 FONGELET 21.9S 12.5W 15 FONGELET 21.9S 12.5W 10 FONGELET 21.9S 12.5W 11 FONGERATH 69.8S 31.8N 51.8W 10 FONGELET 22.3W 40 NONIUS 34.8E 42 FOLYBIUS 34.8E 75 FONGELET 22.3W 40 NORTHER 57.0N 64.1W 67 FONTECOULANT 29.3W 41 NORMAN 11.8S 30.4W 10 FONTER 30.5E 24 42 FOLYBIUS 34.8E 42 FOLYBIUS 34.5E 42 FOLYBIUS 34.5E 70 FONTECOULANT 25.3W 40 NORTHER 57.0N 64.1W 67 FONTECOULANT 47.2E 42 FRITZ 27.3W 44 NORTHER 57.0N 64.1W 67 FRITZ 27.3W 44 NORTHER 57.5N 64.1W 67 FRITZ 27.3W 45 NORTHER 57.5N 64.1W 67 FRITZ 27.5N 44.5N 67.5N 64.1W 67 FRITZ 27.5N 67 FRITZ 27.5N 64.5N 67 FRITZ 27.5N 67 FRITZ 27</td><td></td><td>•</td><td>1</td><td>WALLAND A</td><td>7 7</td><td></td><td></td><td>1010</td><td>0 1</td><td>* !</td><td>9 1</td></td<>	4.1 NEANIER 33.4N 62.0W 10 FITMURE 10.1E 41 NEANIER 35.4N 62.0W 10 FITMURE 66.2W 16.3 NEARCH 68.3N 25.1E 55 FITMURE 66.2W 16.3W 40 NEPER 8.8N 84.5E 137 FLAN 68.3N 25.1E 53 FLAN 64.3W 40 NEUMAYER 71.1S 70.7E 76 FLAYFAIR 24.3E 59 NEWTON 76.7S 16.9W 79 FLUTARCH 26.0E 15 NICHOLSON 26.2S 85.1W 38 FOLYBIUS 34.9E 40 NICOLLET 21.9S 12.5W 15 FONGELET 21.9S 12.5W 15 FONGELET 21.9S 12.5W 10 FONGELET 21.9S 12.5W 11 FONGERATH 69.8S 31.8N 51.8W 10 FONGELET 22.3W 40 NONIUS 34.8E 42 FOLYBIUS 34.8E 75 FONGELET 22.3W 40 NORTHER 57.0N 64.1W 67 FONTECOULANT 29.3W 41 NORMAN 11.8S 30.4W 10 FONTER 30.5E 24 42 FOLYBIUS 34.8E 42 FOLYBIUS 34.5E 42 FOLYBIUS 34.5E 70 FONTECOULANT 25.3W 40 NORTHER 57.0N 64.1W 67 FONTECOULANT 47.2E 42 FRITZ 27.3W 44 NORTHER 57.0N 64.1W 67 FRITZ 27.3W 44 NORTHER 57.5N 64.1W 67 FRITZ 27.3W 45 NORTHER 57.5N 64.1W 67 FRITZ 27.5N 44.5N 67.5N 64.1W 67 FRITZ 27.5N 67 FRITZ 27.5N 64.5N 67 FRITZ 27.5N 67 FRITZ 27		•	1	WALLAND A	7 7			1010	0 1	* !	9 1
44.1E         41         NEANDER         31.3S         39.9E         50         FITATUS         29.8S         13.5M           45.4H         46         NEPER         68.3X         25.1E         75         PLAND         45.9E         30.9E           10.1E         As         NEPER         88.8N         25.1E         53         PLAND         45.9E         30.9E           43.4W         40         NEPER         8.8N         84.5E         137         PLATO         51.6N         9.3W           12.9E         69         NEWIGH         29.9N         43.8E         41         PLAYFAIR         23.5S         8.4E           54.2E         59         NEWIGH         29.9N         43.8E         41         PLAYFAIR         23.5S         8.4E           54.2E         59         NEWIGH         26.9E         16.9U         PLUTARCH         23.5S         8.4E           90.0E         15         NICOLLET         26.2S         85.1W         38         POLYBIUS         22.4S         25.6E           26.4E         9B         NICOLLET         21.9E         42         PONCELT         75.8B         24.1W           26.5E         5B         NORILI	44.1E         41         NEANDER         31.3S         39.9E         50         FITATUS           42.1E         44         NEARCH         58.5S         39.9E         50         FITATUS           10.1E         46         NEISON         68.3S         39.9E         50         FITATUS           12.9E         69         NEUMAYER         71.1S         70.7E         76         PLATO           12.9E         69         NEWCONB         29.9N         84.5E         137         PLATO           54.2E         58         NEWCONB         76.7S         16.9W         79         PLUTARCH           20.0E         15         NICHOLSON         26.2S         85.1W         38         PULYRIUS           26.8E         78         NICHOLSON         26.2S         85.1W         38         POLYRIUS           26.0E         15         NICHOLSON         26.2S         85.1W         38         POLYRIUS           26.0E         15         NICHOLET         21.9S         12.5W         15         PONCELET           2.0W         28         NICHOLET         21.9S         12.5W         10         PONCELET           2.0W         28         NICHOLET	ָּ ֭֓֞֞֝֞֝֓֓֓	? :	` ;	MANGE	24.00		2	FINDRE	24.73	3/00/	ŝ
6.2W 163         NEARCH 163         58.55 39.1E 76         PITISCUS         50.45 30.9E           10.1E 46         NEISON 68.3N 25.1E 53         PLANA 42.2N 28.2E           43.4W NEDER         8.8N 84.5E 137         PLATA         23.2N 28.2E           12.9E 69         NEWTONB         29.9N 43.8E 41         PLINTUS         23.5S 84.3E           54.2E 58         NEWTONB         29.9N 43.8E 41         PLINTUS         23.7E           9.1E 39         NEWTON         26.2S 85.1W 39         POLYBRCH 24.1N 79.0E           26.6B 70         NICOLLET         26.2S 85.1W 38         POLYBIUS         22.4S 10.4E           26.0E 70         NICOLLET         21.9S 12.5W 15         POHORTSEU         0.7N 66.9E           26.0E 70         NICOLLET         21.9S 12.5W 15         POHORTSEU         0.7N 66.9E           26.0E 70         NICOLLET         21.9S 12.5W 15         POHORTSEU         0.7N 66.9E           26.0E 70         NICOLLET         21.9S 12.5W 15         POHORTSEU         0.7N 66.9E           26.0E 70         NICOLLET         21.9S 12.5W 15         10.0K         0.7N 66.9E           26.0E 70         NICOLLET         21.9S 12.5W 16         22.4S 25.3S 21.5E         0.7N 66.9E           26.1W 40         NOBGERATH 48.8S 45.7W 31	6.2W 163         NEARCH 163         58.55 39.1E 76         PITISCUS           10.1E 46         NEPER NEWCON 1250N         68.3N 25.1E 53         PLADA PLAD	11.	4	41	NEANDER	31,38		20	FITATUS	29.85	13.55	63
10.1E         46         NEISON         68.3N         25.1E         53         PLANA         42.2N         28.2E           143.4W         40         NEPER         8.8N         84.5E         137         PLATO         51.6N         9.34           12.9E         6.9         NEWGONB         29.9N         43.1K         70.7E         76         PLATO         51.6N         9.34           9.1E         39         NEWTON         76.7S         16.9W         79         PLUTARCH         24.1N         79.0E           20.0E         15         NICHOLSON         26.2S         85.1W         38         POLYBIUS         22.4S         10.6E           26.2B         85.1W         31.6N         79         POLYBIUS         22.4S         10.6E           26.8E         9B         NICOLLET         21.5S         42         POMORTSEU         0.7N         66.9E           2.0W         2B         NIELS         31.8W         31.8W         10.6E         15           2.0W         2B         NIELS         31.8W         10.0E         15         10.0E           2.0W         4B         11.8S         25.7W         10         PONTANUS         25.3S         2	10.1E         46         NEISON         68.3N         25.1E         53         PLAND           43.4W         40         NEMPER         B.8N         84.5E         137         PLATO           12.9E         69         NEWCOMB         29.9M         70.7E         76         PLATO           54.2E         58         NEWCOMB         29.9M         70.7E         76         PLATO           20.0E         15         NEWCOMB         29.9M         76.7E         76         PLUTARCH           20.0E         15         NICHOLSON         26.2S         85.1W         38         PLUTARCH           20.0E         15         NICHOLET         21.9B         72.5W         76         POLYBIUS           34.9E         40         NICOLLET         21.9B         10         PONCELET           2.0W         2B         NIELSEN         31.8W         50.9E         42         PONCELET           2.0W         2B         NIELSEN         31.8B         70         PONCELET           20.3W         41         NORRAN         33.4B         70         PONTECLET           20.3W         40         NORRAN         33.4W         10         PONTECLET	50.	9	163	NEARCH	58.55		26	PITISCUS	50.45	30.9F	ä
43.4W         40         NEPER         8.8N         45.5E         37         PLATO         51.6N         9.3W           12.9E         69         NEUMAYER         71.1S         70.7E         76         PLAYFAIR         53.5S         8.4E           54.2E         58         NEWCOMB         29.9N         43.8E         41         PLINIUS         15.4N         23.7E           9.1E         39         NEWTOM         76.7S         16.9W         79         PLINIUS         15.4N         23.7E           20.0E         15         NICHOLSON         26.2S         85.1W         38         POLYBIUS         22.4S         10.6E           20.0E         15         NICOLLET         21.9S         12.5W         15         POLYBIUS         22.4S         25.6E           20.4W         28         NICOLLET         21.9S         12.5W         15         POLYBIUS         27.8N         54.1W           76.5E         58         NORILI         0.2N         75.9E         42         PONTELT         75.8N         54.1W           20.3W         41         NORILIS         33.8E         70         PONTECULANT         58.7S         56.0E           20.9W         41 <td>43.4W         40         NEPER         8.8N         84.5E 137         PLATO           12.9E         69         NEUMAYER         71.1S         70.7E         76         PLAYFAIR           54.2E         58         NEWTON         29.9N         43.6E         41         PLINTUS           9.0E         15         NEWTON         76.7S         16.9W         79         PLUARCH           20.0E         15         NICHOLSON         26.2S         85.1W         38         POLYBIUS           26.8E         79         NICHOLSON         26.2S         85.1W         38         POLYBIUS           26.0E         15         NICOLLET         21.5W         15         PONGRISEU           26.0E         28         NICOLLET         21.5W         15         PONGRISEU           26.0E         58         NICOLLET         21.5W         15         PONGRISEU           26.0E         58         NICOLLET         21.5W         15         PONGRIA           50.8W         41         NOBICALIT         0.2N         75.9E         42         PONGRIA           29.3W         7         NORMAN         31.8S         33.4W         10         PONTECOLLANT</td> <td>80.</td> <td>2</td> <td>44</td> <td>NETTON</td> <td>NZ BY</td> <td></td> <td>2.5</td> <td>- NA 10</td> <td>, C 4</td> <td>20.00</td> <td></td>	43.4W         40         NEPER         8.8N         84.5E 137         PLATO           12.9E         69         NEUMAYER         71.1S         70.7E         76         PLAYFAIR           54.2E         58         NEWTON         29.9N         43.6E         41         PLINTUS           9.0E         15         NEWTON         76.7S         16.9W         79         PLUARCH           20.0E         15         NICHOLSON         26.2S         85.1W         38         POLYBIUS           26.8E         79         NICHOLSON         26.2S         85.1W         38         POLYBIUS           26.0E         15         NICOLLET         21.5W         15         PONGRISEU           26.0E         28         NICOLLET         21.5W         15         PONGRISEU           26.0E         58         NICOLLET         21.5W         15         PONGRISEU           26.0E         58         NICOLLET         21.5W         15         PONGRIA           50.8W         41         NOBICALIT         0.2N         75.9E         42         PONGRIA           29.3W         7         NORMAN         31.8S         33.4W         10         PONTECOLLANT	80.	2	44	NETTON	NZ BY		2.5	- NA 10	, C 4	20.00	
12.95	12.96 69 NEUMAYER 71.157 PLAYEN PLAYE	4		•				10			111	
12.7E         OF DEATH OF THE TOTAL TOTA	12.7F         OF THE PROPERTY           54.2F         58         NEWGONB         29.9N         43.6E         41         PLINIUS           9.1E         39         NEWTONB         76.2S         16.9W         79         PLINIUS           20.0E         15         NICHOLSON         76.2S         85.1W         79         PLUTARCH           26.0B         9B         NICOLAT         26.2S         85.1W         79         PLUTARCH           26.0B         9B         NICOLAT         26.2S         85.1W         79         POLYBIUS           34.9E         40         NICOLAT         21.9S         12.5W         10         PONCELET           2.0W         2B         NICOLAT         21.9S         12.5W         10         PONCELET           2.0W         2B         NICOLAT         31.8W         50.6         42         PONCELET           50.8W         41         NOGGERATH         48.4S         3.8E         70         PONTECULANT           29.3W         7         NORMAN         33.4W         10         PONTEC           29.3W         7         NORMAN         43.1M         47.2E         42         PONTEC           30.5E									FO. 10	30.	3
54.2E         58         NEWCOMB         29.9N         43.8E         41         PLINIUS         15.4N         23.7E           9.1E         39         NEWTON         76.7S         16.9W         79         PLUTARCH         24.1N         79.0E           20.0E         15         NICOLLET         26.2S         85.1W         38         POLYBIUS         22.4S         25.6E           26.4B         9B         NICOLLET         21.9S         12.5W         15         POHORTSEU         0.7N         66.9E           2.0W         2B         NICOLLET         21.9S         12.5W         15         POHORTSEU         0.7N         66.9E           2.0W         2B         NICOLLET         75.8B         75.4B         75.4B         75.4B         74.1W           76.5E         5B         NOBILI         0.2N         75.9E         45.7W         10         PONTECLET         75.3B         14.4E           50.9W         41         NOBILIS         33.8E         75.7W         10         PONTECLET         75.3B         14.4E           26.7W         40         NOBILIS         30.4W         10         PONTECULAR         56.1S         10.1W           20.1E         <	54.2E         58         NEWCONB         29.9N         43.8E         41         PLINIUS           9.1E         39         NEWTON         76.7S         16.9W         79         PLUTARCH           20.0E         15         NICHOLSON         26.2S         85.1W         38         POLYBIUS           26.8E         98         NICHOLET         21.9S         12.5W         15         PONCREE           26.8E         40         NICOLLET         21.9S         12.5W         15         PONCREE           2.0W         28         NICLER         31.8W         10         PONCREE         PONCREE           50.8W         41         NORILI         0.2N         75.9E         42         PONCREE           50.8W         41         NORGERATH         48.8S         45.7W         31         PONCREE           29.3W         40         NORMAN         34.8S         3.4W         10         PONTECOULANT           29.3W         7         NORMAN         31.8S         30.4W         10         PONTECOULANT           30.1E         24         OENDPTIDES         57.0N         64.1W         67         POSTIONIUS           37.3W         46         ORKEN<		77	<b>^</b>	NEUMAYEK	/1.15		9/	PLAYFAIR	23,55	8.4E	8
9.1E         39         NEWTON         76.7S         16.9W         79         PLUTARCH         24.1N         79.0E           20.0E         15         NICHOLSON         26.2S         85.1W         38         POLYBIUS         22.4S         10.6E           26.0E         9B         NICOLLET         21.9S         12.5W         42         POLYBIUS         22.4S         25.6E           34.9E         40         NICOLLET         21.9S         12.5W         10         PONCELET         75.8N         54.1W           76.5E         5B         NIELSEN         31.8N         51.8W         10         PONCELET         75.8N         54.1W           76.5E         5B         NORILI         0.2N         75.9E         42         PONCELET         75.8N         54.1W           56.9W         41         NOGGERATH         48.8S         45.7W         31         PONTANUS         28.4S         14.4E           29.3W         40         NORMAN         11.8S         30.4W         10         PORTEER         56.1S           30.1E         24         DENDPIDES         57.0N         64.1W         67         PORTEER         25.5N         44.1W	9.1E 39 NEWTON 76.7S 16.9W 79 PLUTARCH 20.0E 15 NICHOLSON 26.2S 85.1W 38 POISSON 26.4B 98 NICOLAT 21.9S 12.5W 15 POHORTSEV 2.0W 28 NIELEN 31.8N 51.8W 10 PONCELET 76.5E 58 NORILI 0.2N 75.9E 42 PONCELET 76.5E 58 NORILI 0.2N 75.9E 42 PONCELET 29.3W 40 NORIUS 34.8S 3.8E 70 PONTECULANT 29.3W 7 NORMAN 11.8S 30.4W 10 PORTER 30.1E 24 OENDFIDES 57.0N 64.1W 67 PRINZ 37.3W 46 OKEN 43.1N 47.2E 42 PROTIS	45.	4	28	NEWCOMB	29.9N		4	PLINIUS	13.42	23.7E	4
26.0E         15         NICHOLSON         26.2S         85.1W         38         POSSON         30.4S         10.6E           26.8E         9B         NICOLAI         26.2S         85.1W         3B         POLYBIUS         22.4S         25.6E           34.9E         40         NICOLLET         21.9S         12.5W         15         POHORTSEV         0.7N         66.9E           2.0W         2B         NICOLLET         21.9S         12.5W         15         POHORTSEV         0.7N         66.9E           2.0W         2B         NICOLLET         21.9S         12.5W         15         POHORTSEV         0.7N         66.9E           76.5E         5B         NORILI         0.2N         75.9E         42         PONTANUS         28.3S         21.5E           50.9W         41         NORILI         33.8E         70         PONTANUS         28.4S         14.4E           29.3W         7         NORMAN         11.8S         30.4W         10         PONTECULANT         56.1S         10.1W           30.1E         24         0.2N         75.0F         42.4         POSITIONIUS         25.5N         44.1W	26.0E         15         NICHOLSON         26.25         85.1W         38         POINTION           26.8E         98         NICOLLET         21.45         25.9E         42         PORVRISE           34.9E         40         NICOLLET         21.5W         15         PONGREET           2.0W         28         NICOLLET         21.6W         15         PONGREET           2.0W         29         NICOLLET         21.6W         15         PONGREET           2.0W         29         NICOLLET         21.6W         10         PONGREET           50.8W         41         NOBILI         0.2N         75.9E         42         PONGREET           50.8W         41         NOBILIS         34.8B         3.4W         31         PONTANUS           29.3W         7         NORMAN         31.8B         30.4W         10         PORTEGOLANT           29.3W         7         NORMAN         57.0N         64.1W         67         POSTDONIUS           30.5E         34         0.6KSTED         43.1N         47.2E         42         PROTIUS           27.3W         46         0.6KSTED         48.3LN         48.4F         48.4F         48.4F	14.	٥	30	NELTON	26.75		20	PLUTABEH	74. 1N	70.05	4
26.8E         9B         NICHOLSUN         26.25         B5.1W         3B         POISSON         30.4S         10.4E           26.8E         9B         NICOLAI         42.45         25.9E         42         POHORTSEU         0.7N         66.9E           34.9E         40         NICOLET         21.9S         12.5W         15         POHORTSEU         0.7N         66.9E           7.0W         2B         NICOLET         75.8B         51.6B         75.8B         51.1B           7.0W         41         NOGGERATH         48.8S         45.7W         31         PONTANUS         28.7S         40.0E           62.7W         40         NONIUS         34.8S         33.8E         70         PONTECDULANT         58.7S         66.0E           29.3W         7         NORMAN         11.8S         30.4W         10         PORTER         56.1B         10.1W           30.5E         34         0ERSTED         43.1N         47.2E         42         PRINZ         25.5N         44.1W	26.28         PS.1W         38         POISSON           26.88         PB. NICOLAI         42.45         25.9E         42         POLYBIUS           34.9E         40         NICOLLET         21.9S         12.5W         15         POMORTSEV           2.0W         2B         NIELSEN         31.8W         51.8W         10         PONCELET           76.5E         5B         NORLI         0.2N         75.9E         42         PONCELET           50.8W         41         NOGGERATH         48.9S         45.7W         31         PONTANUS           62.7W         40         NOBIUS         34.8S         3.8E         70         PONTECULANT           29.3W         7         NORHAN         11.8S         30.4W         10         PONTECULANT           30.1E         24         0.0KEN         64.1W         67         PONTECULANT           30.5E         34         0.0KEN         64.1W         67         PONTECULANT           27.3W         46         0.0KEN         43.2K         70         PONTECULANT	•	ć	1				: 1				3
26.8E         9B         NICOLAI         42.4S         25.9E         42         POLYBIUS         22.4S         25.6E           34.9E         40         NICOLLET         21.9S         12.5W         15         POMORTSEV         0.7N         66.9E           2.0W         2B         NIELSEN         31.8N         51.8W         10         PONCELET         75.8N         54.1W           76.5E         5B         NORILI         0.2N         75.9E         42         PONCELET         75.8N         54.1W           50.8W         41         NORILI         0.2N         75.9E         42         PONS         25.3S         21.5E           62.7W         40         NORIGERATH         48.8S         45.7W         31         PONTANUS         28.4S         14.4E           29.3W         7         NORIGERATH         30.4W         10         PORTECOULANT         58.7S         6.0L           29.3W         7         NORMAN         57.0N         64.1W         67         PORTER         56.1S         10.1W           30.5E         34         0.0EKSTED         43.1N         47.2E         42         PRINZ         25.5N         44.1W	26.8E         98         NICOLAI         42.45         25.9E         42         FOLYBIUS           34.9E         40         NICOLET         21.9S         12.5W         15         FONGELET           2.0W         2B         NIELSEN         31.8W         10         FONGELET           76.5E         5B         NORRILI         0.2N         75.9E         42         FONGELET           50.8W         41         NOGGERATH         48.8B         45.7W         31         FONTANUS           62.7W         40         NORNIUS         34.8B         3.8E         70         FONTECULANT           29.3W         7         NORMAN         11.8S         30.4W         10         FORTER           30.1E         24         OERSTED         57.0N         64.1W         67         FORTER           37.3W         46         OKEN         43.1R         47.2E         42         FRIOLIS	;	3	C.T	MICHOLSON	57.07		38	PUISSON	30.45	10.6E	<b>4</b>
20.8E         78         NICOLAI         42.4S         25.9F         42         POLYBIUS         22.4S         25.4S         25.4E         26.7E	26.8E         78         NICCLEAL         42.4S         25.9E         42         POLYBIUS           34.9E         40         NICCLET         21.9S         12.5M         15         POMORTSEU           2.0W         28         NIELSEN         31.8M         10         POMCELET           76.5E         58         NORILI         0.2N         75.9E         42         PONGELET           50.8W         41         NORILI         0.2N         75.9E         42         PONGELET           50.8W         40         NORILI         0.2N         75.9E         42         PONGELET           29.3W         40         NORHAN         34.8B         3.4W         10         PONTECOULANT           29.3W         7         NORMAN         31.8B         30.4W         10         PORTECOULANT           30.1E         24         OENDPTDES         57.0N         64.1W         67         POSTDONIUS           30.5E         34         46         OKEN         43.5N         43.5N         PROTIUS	Ţ	í	ć								
34.9E         40         NICOLLET         21.9S         12.5W         15         PONGELET         0.7N         66.9E           2.0W         2B         NIELSEN         31.8N         51.8W         10         PONGELET         75.8N         54.1W           76.5E         5B         NORILI         0.2N         75.9E         42         PONS         25.3S         21.5E           50.8W         41         NOGGERATH         48.8S         45.7W         31         PONTANUS         28.4S         14.4E           62.7W         40         NORIUS         34.8S         3.8E         70         PONTECULANT         58.7S         66.0E           29.3W         7         NORHAN         11.8S         30.4W         10         PORTIER         56.1S         10.1W           30.1E         24         0ENDPIDES         57.0N         64.1W         67         POSIDONIUS         31.8N         29.9E           30.5E         34         0ENSTED         43.1N         47.2E         42         PRINZ         25.5N         44.1W	34.9E         40         NICOLLET         21.95         12.5W         15         FONGELET           2.0W         2B         NIELSEN         31.8N         51.8W         10         FONCELET           76.5E         5B         NOBERLI         0.2N         75.9E         42         FONS           50.8W         41         NOGGERATH         48.8B         45.7W         31         FONS           42.7W         40         NONIUS         34.8B         3.8E         70         FONTECOULANT           29.3W         7         NORMAN         11.8S         30.4W         10         FONTEC           30.1E         24         OERDPTDES         57.0N         64.1W         67         POSTDONIUS           30.5E         34         40         00.ERSTED         43.1N         47.2E         42         PRITIZ           27.3W         46         00.ER         43.2S         75.9E         72         PROFILE	.,,	o N	B	NICOLAI	42.45	25.9E	42	FOLYBIUS	22,45	25.6E	4
2.0W         28         NIELSEN         31.8N         51.8W         10         PONCELET         75.8N         54.1U           76.5E         58         NORILI         0.2N         75.9E         42         PONS         25.3S         21.5E           50.8W         41         NOGGERATH         48.8S         45.7W         31         PONTANUS         28.4S         14.4E           29.3W         40         NORMAN         11.8S         30.4W         10         PORTER         56.1S         10.1W           30.1E         24         0ENSTED         43.1N         47.2E         42         PRINZ         25.5N         44.1W	2.0W 28 NIELSEN 31.8N 51.8W 10 PONCELET 76.5E 58 NORILI 0.2N 75.9E 42 PONS 50.8W 41 NORERH 48.8S 45.7W 31 PONTANUS 29.3W 7 NORMAN 11.8S 30.4W 10 PORTER 30.1E 24 OENDFIDES 57.0N 64.1W 67 POSTDONIUS 30.5E 42 PRIORI	19.	34.	9	NICOLLET	21.95	12.5W	15	POMORTSEU	N 2 V	46.9F	5
76.5E         58         NOBILI         0.2N         75.9E         42         PONS         25.3S         21.5E           50.8W         41         NOGGERATH         48.8S         45.7W         31         PONTANUS         28.4S         14.4E           62.7W         40         NONIBLIS         28.7S         6.6.0E         58.7S         6.0E           29.5W         7         NORMAN         11.8S         30.4W         10         PORTECOULANT         58.7S         6.0E           30.1W         7         NORMAN         10         PORTER         56.1S         10.1W           30.5E         24         0ENSTER         43.1N         47.2E         42         PRINZ	76.5E 58 NORILI 0.2N 75.9E 42 FONS 50.8W 41 NOGERATH 48.8S 45.7W 31 PONTANUS 42.7W 40 NONIUS 34.8S 3.8E 70 FONTECOULANT 29.3W 7 NORMAN 11.8S 30.4W 10 FORTER 30.1E 24 OENDFIDES 57.0N 64.1W 67 POSITIONIUS 30.5E 34 OERSTED 43.1N 47.2E 42 PROFILES	15.	'n	28	NIELSEN	7. DA	10.	•	DONCE! ET	75.01	7	9
73.3E         34         35	50.8W 41 NOGGERATH 48.8B 45.7W 31 PONTANUS 62.7W 40 NONIUS 34.8B 3.8E 70 FONTECOULANT 29.3W 7 NORMAN 11.8S 30.4W 10 FORTECOULANT 30.1E 24 OENDFIDES 57.0N 64.1W 67 POSITIONIUS 30.5E 34 OERSTED 43.1N 47.2E 42 PRINZ 27.3W 46 OKEN	0	14	0	T T T T T T			2 (				<u>.</u>
50.8W         41         NDGGERATH         48.8S         45.7W         31         PONYANUS         28.4S         14.4E           62.7W         40         NONIUS         33.8E         70         FONTECOULANT         58.7S         66.0E           29.3W         7         NORHAN         11.8S         30.4W         10         FONTECOULANT         56.1S         10.1W           30.1E         24         0 ENDPIDES         57.0N         64.1W         47.2E         42         FRINZ         25.5N         44.1W	50.8W         41         NDGGERATH         48.8S         45.7W         31         PONTANUS           62.7W         40         NDNIUS         34.8S         3.8E         70         FONTECDULANT           29.3W         7         NORHAN         11.8S         30.4W         10         PORTER           30.1E         24         OENDPIDES         57.0N         64.1W         67         POSITIONIUS           30.5E         34         OERSTED         43.1N         47.2E         42         PRINZ           27.3W         46         OKEN         43.7S         75.9E         72         PROFILIS	• • • • • • • • • • • • • • • • • • • •	ė	P		N O	73.YE	2	FUNS	25,35	21 · 5E	4
62.7W         40         NONIUS         34.8S         3.8E         70         FONTECOULANT         58.7S         66.0E           29.3W         7         NORMAN         11.8S         30.4W         10         FORTER         56.1S         10.1W           30.1E         24         DENDPIDES         57.0N         64.1W         67         POSITIONIUS         31.8N         29.9E           30.5E         34         DERSTED         43.1N         47.2E         42         PRINZ         25.5N         44.1W	62.7W         40         NONIUS         34.8S         3.8E         70         FONTECOULANT           29.3W         7         NORMAN         11.8S         30.4W         10         FORTER           30.1E         24         0ERDITDES         57.0N         64.1W         67         POSTIONIUS           30.5E         34         0ERSTED         43.1N         47.2E         42.2         PRINZ           27.3W         46         0KEN         43.2S         75.9F         72         PROFILIS	11.	30.	4	NOGGERATH	48.85	45.7W	31	PONTANUS	28.45	14.4F	85
29.34 7 NORMAN 11.85 30.40 10 PORTER 56.15 10.140 30.5E 34 0ERSTED 43.1N 47.2E 42 PRINZ 25.5N 44.140	29.34 7 NORMAN 11.85 30.44 10 FORTER 30.1E 24 DENDFIDES 57.0N 64.14 67 FOSTIONIUS 30.5E 34 DESTED 43.1N 47.2E 42 FRINZ 27.34 46 OKEN 43.7S 75.9E 72 PROFILE	53.	42.	40	ULLACA	20.02	20 2	10	THY HOUSENED	200	1 1	
30.1E 24 DENDFIDES 57.0N 64.1W 67 POSIDONIUS 31.8N 29.9E 30.5E 34 DERSTED 43.1N 47.2E 42 PRINZ 25.5N 44.1W	27.3W / NUMBER 11.8S 30.4W 10 PORTER 30.1E 24 DENOPIDES 57.0N 64.1W 67 POSITIONIUS 30.5E 34 DERSTED 43.1N 47.2E 42 PRINZ 27.3W 46 OKEN 43.7S 75.9F 72 PROFILE		0 0	7	COTTON	0000	0.0	2 !	LOWIECOUCHNI	20.00	00.00	7 .
30.1E 24 DENDPIDES 57.0N 64.1W 67 POSITIONIUS 31.8N 29.9E 30.5E 34 DERSTED 43.1N 47.2E 42 PRINZ 25.5N 44.1W	30.1E 24 DENDPIDES 57.0N 64.1W 67 POSIDONIUS 30.5E 34 DERSTED 43.1N 47.2E 42 PRINZ 27.3W 46 DNEN 43.7S 75.9F 72 PROFILE	31.	· N	\	NORTHON	11.85	30.4W	10	PORTER	56.15		22
30.5E 34 OERSTED 43.1N 47.2E 42 PRINZ 25.5N 44.1W	30.5E 34 OERSTED 43.1N 47.2E 42 PRINZ 27.3W 46 OKEN 43.7S 75.9F 72 PROFILES	ć	30.	24	OENOPIDES	57.0N	64.1W	47	POSITIONIUS	31.8N		5
BUTCH NO TO THE TAXABLE PARTY OF TAXABLE PART	27.3W 46 ONEN 43.7S 75.9F 22 PROFILE	.04	30	14	OFFICTED	44 . TA	30 00	43	DOTA7	N. P.	7	7
	27.3W 46 ONEN 43.7S 75.9F 72 PROCLUS	1		,		21.01	4/ · ZE	V	7MTM2	NO.ON	***	,

CRATER	LAT	LONG	X.	CRATER	LAT	LONG	X X	CRATER	LAT	LONG	ž
PROCTOR PROTAGORAS PTOLEMAEUS PUISEUX PUPIN PURBACH PYTHAGORAS PYTHEAS RABBI LEVI	26.08 27.28 23.88 23.88 23.88 63.58 20.58 27.78	5.18 7.3E 1.8B 11.0W 11.0W 1.9B 2.0c.6B 2.3c.6E 5.5c.6B	52 22 153 25 25 118 20 20 811	SCHEELE SCHEINER SCHIAPARELLI SCHICKARD SCHILLER SCHILLER SCHUITER SCHOMBERGER SCHOMRERGER	9.48 23.48 24.48 51.88 51.88 7.98 11.0N 1.0N 2.6N	37.8W 27.8W 58.8W 54.6W 40.0W 83.3W 18.8E 24.9E 89.7E	5 110 24 24 179 179 11 853 353	SUESS SULFICIUS GALLUS SWASEY SWIFT SYLVESTER T. HAYER TACCHINI TACCHIUS TACOUET	19.68 19.68 19.68 19.68 19.68 19.68 19.68 19.68 2.58	47.6W 11.6E 89.7E 53.4E 79.6W 29.1W 85.8E 19.0E 119.2E	112 124 124 133 133 127 127
RAMSDEN RANKINE RAYLEIGH REAUMUR REGIOMONTANUS REGIOMOULT REICHENBACH REINER REINER	32.95 29.98 29.08 20.98 30.98 30.98 47.78 47.78 30.88	31.84 71.55 89.25 0.75 1.04 1.04 888.04 48.06 60.35 54.94 22.84	25 107 53 1124 71 71 48 43	SCHUBERT SCHUMACHER SCHUMABE SCORESBY SCOTT SECCHI SEELIGER SEGNER SELEUCUS	2.8N 42.4N 77.7N 77.7N 81.9S 2.4N 2.4N 2.4N 2.5S 2.5S 2.5S 2.6N	81.0E 60.7E 45.6E 145.6E 145.3E 43.5E 3.0E 3.0E 86.6W	54 61 225 108 108 67 43	TANNERUS TARUNTIUS TAYLOR TAYLOR TEBBUTT TEMPEL THALES THERIT THERIT THERIT	56.45 5.35 5.35 7.68 3.78 6.13 8.13 22.00 13.48 23.50	22.0E 46.5E 16.7E 53.6E 111.9E 50.3E 6.0E 4.0M 83.3E	25 44 44 45 45 45 45 45 45 45 45 45 45 45
REPSOLD RESPIGHI RHAETICUS RHEITA RICCIOLI RICCIUS RIEHANN RITTER	51.4N 2.8N 0.0N 37.1S 3.0S 3.0S 3.0S 3.0S 11.1S 2.0N 59.0N	78.5W 71.9E 47.2E 74.3W 12.26.5E 19.2E 19.2E 45.9W 45.2E 19.2E 45.9W 45.9W 45.9W 45.9W 45.9W	107 19 46 46 70 116 25 29	SHALER SHAPLEY SHARP SHARP SHORT SHUCKBURGH SILBERSCHLAG SIMPELIUS SIMAS	32.98 9.24N 45.74 74.65 74.65 73.05 8.88N	855.2W 400.2W 166.9E 7.3W 52.8E 112.5E 311.6E	225 225 225 33 139 122 42	THEON SENIOR THEOPHILUS THEOPHRASTUS TIMAEUS TIMAEUS TIMSERAND TOLANSKY TORRICELLI TOSCANELLI	0.83 111.48 12.48 12.48 13.48 13.48 13.48 13.48 13.48 13.48 14.68	15.46 26.46 39.06 0 050 13.18 48.26 28.56 63.36	100 100 33 33 137 137 17
ROCCA ROMER ROSS ROSS ROSSE ROST ROTHMANN RUNGE RUSELL	12.78 25.48 25.48 111.78 17.98 30.88 2.55 26.58	72.8W 36.4E 43.1E 21.7E 35.0E 33.7W 27.7E 86.7E 75.4W 12.1W	8 3 9 2 9 2 5 6 0 0	SLOCUM SMITHSON SNELLIUS SOMERVILLE SOMMERING SOSIGENES SOUTH SPALLANZANI SPORER	3.05 2.4N 29.35 8.35 0.1N 57.7N 57.7N 46.35 4.35	89.0E 53.6E 55.7E 64.9E 7.5W 24.7E 1.8W	13 6 83 115 115 118 113	TRALLES TRIESNECKER TROUVELOT TUCKER TURNER TYCHO UKERT ULUGH BEIGH VAISALA	28.4v 4.2v 4.2v 5.6s 5.6s 7.8v 7.8v 22.7v 25.9v 9.4v	52.8E 3.6E 5.8E 88.2E 13.2W 11.2W 11.2W 47.8W 47.8W	26 23 25 25 25 25 25 25 25 25 25 25 25 25 25
SABATIER SABINE SACROBOSCO SACROBOSCO SANTBECH SANTDS-DUMONT SARABHAI SASSERIDES SAUNDER SAUNDER	13.2N 23.42N 20.75 20.78 27.78 27.7N 39.70 39.15 4.25	79.0E 20.1E 16.7E 16.5W 44.0E 21.0E 9.3W 8.8E 3.8W	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STADIUS STEINHEIL STEINHUS STEWART STIBORIUS STORES STORES STRABU	10.5N 48.6S 32.5S 2.2N 2.2N 41.1S 52.5N 61.9N 23.0N	13.7W 54.2E 67.0E 32.0E 6.0E 888.1W 76.5W 76.5W	69 67 75 113 126 51 51 58 58	VAN BIESBROECK VAN VLECK VASCO DA GAMA VEGA VENY VENY VIETA VIETA VIECHOW	28.7N 11.9S 13.9N 145.3S 16.3S 25.2S 29.2S 9.8N 30.4S	45.6W 78.3E 83.8W 63.4E 61.8E 25.3E 25.3E 37.5W 31.3E	10 31 76 76 76 76 76 17 17 30

LAT L(	LONG KM	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	ž
		WEINEK	27.55	37,0E	32	UROTTES! EY	24.95		7
		WEISS	31,85	19.54	99	MIRZEI BALIER	200		0
_		ERRER	28.05	3.35	20	XENDEHENES	2 4 7		
		SHEWELL.	4.2N	13.7F	4	X DANGEL V	70.0		2
		EICHMANN	7.55	38.16	0	YFRKES	77.47		, ,
		WIDMANSTATTEN	6.15	85.5E	46	YOUNG	41.50		י ט ר
		WILDT	NO. 6	75.8E	: =	ZACH	50.04		, ,
		WILHELM	43.15	20.84	107	ZAGUT	12.00		
		WILKINS	29.45	19.6E	57	ZAHRINGFR	20.42		t -
		WILLIAMS	42.0N	37.2E	36	ZEND	45.2N		65
87.3E 35		NOS ITA	80.04	42.40	0,0	7 INNED	ì	i c	•
		KINTHROP	10.75	44.44	2 0	ZUL I NEB	NO.03		ŧ [
		WOHLER	38,25	31.4E	22	ZUCCHIUS	41.45		} {
		WOLF	22.75	16.6	i C	ZIIBIIZ	17.35		0 7
		WOLLASTON	30.68	46.94	0		7.		0
		LRIGHT	41.45	84. AL	0 4				

(f) Named craters only -- farside

I		

CRATER	LAT	LONG	ž Ž	CRATER	LAT	LONG	¥	CRATER	LAT	LONG	ž
		1	!		0.0	177 161	45	1007	50.49	151.00	7
ABBE	57,35	175.2E	<b>,</b> o	BUN	0 0	MO - 7 / 7	7 7	UF 101000	7	171 00	2 6
ARIII MAFA	¥0.1	116.6E	55	BOLIZHANN	74.75		'	CURIULIS	21.	10.17.1	
	35 71	177.15	131	ROLYAT	33.55	126.0E	100	COULDMB	24.VN	114.6W	48
				70700	70 BC		0	CREMONA	67.5N	M9.06	82
AL-RIKUNI	1/ 1/1	76.35	0 !			17 071	5	Course	47.55	150.2F	76
AL-KHWARIZMI	7.1%	106.4E	<b>6</b> 0	BUSE	0 :	1000		7		74.	
AI DEN	23.75	110.8E	105	ROWDITCH	20°C7	103.1E	9	CRUMMELIN	01.00	B	r (
	37 07	177. AL	77	ROYLE	53.15	178.1E	57	CROOKES	10.35	164.0	<b>4</b>
		17.		DOOD	42.5N	102.9	84	CTESIBIUS	0.0N	118.7E	37
ALENHIN	02.20	BC - TCT	7;	00000	77 00	170 75	ľ	FIGURE	23.05	91.8E	139
ALTER	18.7N	107.54	64	BKASHEAK	13.00	B / · O / T	3 1			110	
AMICI	86.6	172.14	54	BREDIKHIN	17.3N	158.2W	29	CYRAND	₹0.55	13/./5	Į.
		0	;	DOTTICKON	A.S.	137,15	90	D'ALEMBERT	51.3N	164.6E	225
ANDERS	41.50	142.7	7				; ;	D. ABCOMINI	10.39	124. AF	20
ANDERSON	10.02	170.6E	105	BRUNK	NI .07			TIME OF THE PERSON AND THE PERSON AN			1 6
OUNDAUNA	22.78	146.1E	16	BROUMER	35.68		116	DALUALUS	0.43	1/7.45	13
	0	170	175	GUNNIGA	56.6	90.0E	53	DANCON	11,45	124.0E	73
PRIORIALI	01.00	1/2:0	2 1		1 .			DANTE	N. N.	180.0	l.
ANCHIN	49.05	101.3E	28	ROTTOR	0 1	1000	11				0 0
ט ו וועס	35,55	149.64	503	BUISSON	1.45	112.5E	2	LAS	70.03	100.08	,
201	72.07	150 75	44	BILL FROU	12.5N	108.7W	04	DAUISSON	37.58	174.6W	82
	27.70	, ,	5 6	TO TOWN	N	174.5F	100	DAUSON	67.45	134.7W	4
ARMINSKI	16.45	154 · ZE	/7	BO13-BHLLU	20.04	1	3 6	יים ביים	77 75	142.14	α
ARRHENTUS	55.65	91.34	9	CABANES	90.43	107.08	76	DE LONES	2 1	1 1 1 1 1	) (
UNINOMATAA	25.5N	103.SE	90	CAJORI	47.45	168.8E	20	DE MORAES	47.08	143.25	4
		1	,								
	i	1			AR AN	157.15	200	DE ROY	55,35	99.11	4
ARTEM'EV	10.88	144.4W	89	CAMPBELL	2	11.001	7		0 0	mc 7C+	•
ACTURNA	39.78	97.2W	75	CANNIZZARO	22.6N	M9.66	26	DE VKIES	17.75	#/ · O / T	0 !
	,	1	40,	GOTMAN	NC. BY	118. AF	ā	DEBYE	49.6N	176.0W	122
AVUGAURU	0.5.77	17.00	124	TO LANCO		744	117	DEL TANGER	88.9	140.6E	81
BABAKIN	20.85	123.35	97	CHRNO		1				121 45	74
RABCOCK	4.2N	93.9E	100	CARVER	43.05	126.9E	09	DELPURIE	10.03	121.05	0
200000		100		CACCECCOATA	52.45	117.55	1C	DENNING	16.45	142.6E	44
BACKLUND	10.03	103.0	C :	CHOOLONIA	100		) <u>u</u>	UCOLITICATION OF THE PROPERTY	24.1N	110.55	77
BALAZDIZ	18.95	152.6E	12	CERRONI	44.03	10.141	5	000			1
RAI DET	57,38	151.14	ic.	CHAFFEE	38.88	153.9W	20	DEWAR	2.73	160.05	2
		100		AT IOUGHAND	50 G	95.7F	a c	DIDEROI	20.45	121.5E	20
BAKBIEK	50.07	13/ 17	ò :	COMPERCIAL	100	100	2 0	TITUTE	2	151.44	47
BARRINGER	28.05	147./₩	64	CHARFULLION	21.10	1/3:45	5	THE CHEE		1	:
									0	,	40
BECOMERE	40.7N	129.7E	92	CHANDLER	43.8N	171.5E	82	DOBROVOL 'SKIY	12.85	127./5	9 !
	-	105.75	7.7	CHANG HENG	19.0N	112.2E	43	DOERFEL	69.15	107.9W	89
BELVAR	011	140	í		000	100	7.4	TONNER	31,45	98.0E	28
BEIJERINCK	13.38	151.85	7	2410	0 1	87.47	,	11 10 dog	200	1000	100
BELL	21.8N	96.4W	98	CHAFLYGIN	2.88	150.ZE	124	DUPPLER	77		2 4
DEL TAGGHANSEN	89.09	164.60	63	CHAPMAN	50.4X	100.7W	71	DOUGLASS	30.48	122.48	4
2000 TO 100	17.70	120 111	. 7	CHAPPELL	S. 4.	177.0	80	DREYER	10.01	96.9E	62
BELUFUL SALI	71.50	1701	2 1			114		politic	70.50	91.8	C 10
BELYAEV	23.3N	143.5E	c c	CHARLIER	20.00	WC - 101	31	TI GOOD TO	900	15.5 Ju	ı C
BENEDICT	Z 7 . 4	٠	14	CHAUCER	٥٠٠٧	140.0M	<b>4</b>	UK I DEN			1 (
PEDGMON	7. ON	137,55	2	CHAUVENET	11,55	137.0E	82	DUFAY	20.00	101.05	,
	. (	•	;		74 15	170 SW	183	NEGAN	64.27	103.3E	21
BEKGSTKAND	18.85	ċ	4	CHEBISHEV	01.40	MC - 70 T					
							1			130	2.7
BERKNER	25.28	105.2W	86	CHERNYSHEV	47.3N	174.2E	28	DONER	44.87	1/7.35	2 !
DEDI VEL	36 27	142 BH	00	ZHITHAHU	45.95	162.9E	89	DYSON	61.3N	121.2W	63
BENCHOE Filterite	9 10		4 14	2000	70 AG	110.00	6	DZIEBII SKI	21.28	98.9E	63
STREETE	27.00	80 · FOT	2	CLARK	10	1 1	1	Montan	N.C.	90.15	65
BINGHAM	27.00	115.1E	34	COBLENTZ	37.75	170.15	4	ELIZOR	200	14.00	
RIEKELAND	30.25	173.9E	85	COCKCROFT	31.38	162.6W	40	EHKLICH	40.4	B / -	4 L
DIBKUCEE	200	145.44	701	COMPTON	26.0N	105,0E	162	EICKHAN	63.18	143.0%	Ç
LICENSES A		1	9 4		NY YC	112.74	90	FINTHOUGH	4.95	109.6E	69
BUEKANES	24.00	113.05	P !	CONVICE	2	104		FILERAN	25.35	120,19	47
BLACKETT	37.35	113.6	13/	CURSIOCA	100	10.10	2 0			107.54	37
RLAZHKO	31.6N	148.0M	54	CONGREVE	57.0	10.701	, פ ז ה	FLLISON	100	100	74
BOBONE	26.9N	131.8W	31	COOPER	52.9N	175.6E	36	ELVEY	٠	1000	,

Figure   F	CRATER	LAT	LONG	ĭ	CRATER	LAT	LONG	ž	CRATER	LAT	LONG	X
The color   1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	DEN				1							
1.5   1.5			1/6.4W	110	GR I GG	12.9N	129.4W	36	JACKSON	22.4N	163.14	7.1
11   12   13   13   13   14   15   15   15   15   15   15   15	SELMAKUT	3.78	159.0W	₽	GRISSOM	47.05	147.4W	59	JEANS	55.85	91.45	0.
Colored   Colo	SDA	35,55	133.8E	66	GROTRIAN	66.55	128.3E	38	FINNER	42.15	0.50	
ULT-FELTERIE 47.71   141.44   79   GULLISTRAND   45.78   75.78   45.79   45.78   45.	•	5. VN	98.SE	62	GUILLAUME	45.48	173.44	2.5	101 101		֓֞֜֜֜֜֝֜֝֜֜֜֝֓֓֓֓֜֜֜֜֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֜֜֜֜֓֓֡֓֡֓֡֓֜֜֜֡֓֡֓֡֡֡֓֜֡֓֜	4 !
28-14   109-15   25   1011/HITCK   47-75   27-75   103   1011/15   10-25	AULT-PELTERIE	47.7N	141.4W	28	GULLSTRAND	45.2N	120.34	4.4	2 100		74.75	٠ ا د
State   35.56   133.56   64   GUICTO   17.42   17.56   67   GUICTO   17.42   17.56   17.56	Z	28.1N		7,4	GITTENTOK	47.70	100	7 7	JOOLE	NS	144.2W	6
WIGH         33,500         COLOR         COLOR <th< td=""><td>02</td><td>0</td><td>•</td><td></td><td>10 THE CO.</td><td></td><td>10.1</td><td>0</td><td>JULES VERNE</td><td>34.85</td><td>146.9E</td><td>134</td></th<>	02	0	•		10 THE CO.		10.1	0	JULES VERNE	34.85	146.9E	134
March   Marc	100		٠	0 1	90101	11.42	117.5E	42	KAMERLINGH ONNES	15.0N	115.8W	67
Second   S	ADUTUO	24.87	•	ဂ္ဂ	H.G. WELLS	41.0N	122.7E	103	KARPINSKIY	74 TM	32 771	
1.   1.   1.   1.   1.   1.   1.   1.	SHED	35.7N	•	29	HAGEN	48.35	135.15	75	KADDED	200	1001	2
National Color   Nati	×-	AT. ON		170	2 1411			9	אאאמ	27.15	141.8	25
The color of the		; ;				,	70.8E	4.	KATCHALSKY	٠	116.1E	32
The color of the			, ,									
1.0   1.0	ואודא	37.05	124.7E	63	HANSKIY	6.75	97.0E	43	KEARONS	4	112.44	,
11810V   30-5N   140-7E   23   HARKEE   39-5N   40-7E   150-7E	Į	44.95	105.14	39	HARDEN	20,00	143.5F	2	KEELED	י י	B L 7 7 7	3 (
19.00   12.30   12.30   12.30   14.3	(TISTOV	30.98	140.7E	23	HARFT	O V	175 41	9 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n :	101./	6
March   16:17: 14   March   14:18   March	11	10.40	4	010	HADVUDT	0 0			NEAUCE	16.48	138.10	46
WIGH         13.1N         113.4E         123.4E         123.4E <td>707</td> <td></td> <td></td> <td>0 1</td> <td>THEFT</td> <td>24.45</td> <td></td> <td>282</td> <td>KEPINSKI</td> <td>28.8N</td> <td>126.6E</td> <td>31</td>	707			0 1	THEFT	24.45		282	KEPINSKI	28.8N	126.6E	31
Markey   424.25   130-11   35   HARKPHANN   31-5M   135-5M   65   KIDNAU   120-5M		MT - 01	3 1	2 t	HAKKIO	33.1N		26	KHOOL 'SON	13.85	111.46	Ą.
12.05   12.0	ENTILO	23.25	1E	35	HARTMANN	3.2N		62	KIRAL CHICH	NO	744	
Φ. M. 12.2.E         HATTORNA         12.7 N 12.5E         12.7 N 12.5E         27.1 N 12.5E <td>N. H.</td> <td>42.08</td> <td>36</td> <td>73</td> <td>HARVEY</td> <td>19.5N</td> <td></td> <td>90</td> <td>KIDINAL</td> <td>100</td> <td>000</td> <td>2 1</td>	N. H.	42.08	36	73	HARVEY	19.5N		90	KIDINAL	100	000	2 1
Fig. 12.73   12.74   12.44   134   135.44   13	200	4.0X	2E	52	HATANAKA	20 7N		, ,	NAME OF THE PARTY	200	144.75	0
SEAL D   26.7N   172.1M   108	CHER	NO. 8	AF	· *	HAVEODE			¥ (	HADETA	57.15	118.4E	53
Maintain	ZGERAI D	76	! =		A	17.71	1/0·4M	//	NING	N	120.5E	77
SB-45   133.84   108   HEAVISIDE   10.75   167.2E   63   KLEYHENOV   32.45   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.284   140.885   140.284   140.885	1			001	MEAL !	32.BN	110.58	38	KIRKWOOD	N8.89	156.14	89
The color of the		4			!							
13.08   13.08   13.09   13.0		ה ה		801	HEAVISIDE	10.75	35	163	KLEYMENOV	•		ř.
33.75         34.84         2.2         HENDERSON         4.8H         152.1E         47         KOCH           33.78         33.78         43.48         3.2         HENDERSON         4.8H         152.1E         47         KOCH           33.78         43.18         43.48         43.5         13.54         44.45         43.44         43.44         43.64           BOLTCH         25.0N         171.0E         85         HERTZ         13.5H         13.5H         13.44         43.64           HOLTCH         25.0N         171.0E         85         HERTZSRUNG         2.0N         149.8E         20         KONDREATUNG         15.18         135.18           HOLTCH         25.0N         171.0E         85         145.2B         15.2H         15.4H         15.7B         14.4H         15.4H         135.2B           INDA         19.7S         140.2B         15.2H         144.1H         50         KONDREATUNG         14.7H         15.1B	פאדו	NO.01	109.5E	130	HELBERG	22.5N	102.2W	62	KLUTE	47. 3M	7	1 1
13.7   13.7   14.5   13.5	2	33,75	•	22	HENDERSON	A. A.	152.15	47	KOCH			, ,
15.00   15.0	ER	23.7N		33	HENDRIX	44.45	150			12.03		9
The column	ER	43.1N	3	72		100	87.401	\ .	NUME SCHOOL EX	14.48		23
Inchesis   1971   197			Ļ	2 10		70 to 1	M9.101	40	KOLHORSTER	11.2N		86
HENTEAN   17.10E   HENTEAN   104.5E   90   NONBRATVUK   15.15   115.15	201 400		1	01	HEKO	٠		53	KOMAROV	24.7N		28
12.15   127.14   10.4   HERTZSPRUMG			5	ũ	HEK!Z	13.4N		06	KONDRATYUK	15.15		90
Hess	NAME	17.15	3.	401	HERTZSPRUNG	2.0N		520	KONSTANTINOS	19. RN		7
37.7N   118.44   76   HEYMANS   75.3N   144.11   50   KIGBERG   20.2S   170.78     14.2S   140.3E   27   HIRBERT   18.0S   107.8E   170   KIGSTROKIY   14.7N   118.8E     14.2S   142.3E   27   HIRPFOCKAFE   70.7N   145.94   60   KIGVALEVSKAYA   31.4N   129.18     14.2S   125.3B   207   HIRPFOCKAFE   70.7N   145.94   60   KIGVALEVSKAYA   31.4N   129.18     17.3N   147.5E   136   HIRPFOCKAFE   15.2N   136.7E   35   KIGALEK   27.5N     17.4N   130.9E   60   HOLETSCHEK   17.9S   94.14   17   KRYLOV   35.6N   127.54     17.4N   130.9E   60   HOLETSCHEK   27.5S   150.7E   89   KIGALEK   27.5N     17.4N   130.9E   60   HOLETSCHEK   27.5S   150.7E   89   KIGALEK   27.5N     17.4N   130.9E   60   HOLETSCHEK   27.5S   150.7E   89   KIGALEK   27.5N     17.4N   130.9E   60   HOLETSCHEK   27.5S   150.7E   89   KIGALEK   27.5N     17.4N   130.9E   60   HOLETSCHEK   27.5S   150.7E   89   KIGALEK   27.5N     17.4N   130.9E   60   HOLETSCHEK   27.5S   123.5M   27.5N     17.5S   123.5M   27.5S   89.7E   48   HUME   47.5N   27.5N     17.5S   137.6E   14.3N   97.4E   55   HUTTON   37.3N   168.7E   50   LAMPLAND   37.5N   119.0M     18.5N   10.2 BE   22   IBN FIRMS   5.4N   122.3E   90   LAMPLAND   37.5N   37.0S   31.0E     18. N 10.2 BE   22   IBN FIRMS   27.3N	LICH	80°3N	7	58	HESS	54.35		88	KOROL FU	4 40		9 1
Secondary   147.34   45.34	-	37.7N	34.	76	HEYMANS	75.3N	144.16	200	KOSBERG	,		3 4
Signature   36.4N   147.3M   65   HILBERT   18.0S   107.8E   170   KUDALEVSKAYA   31.4N   118.8E     19.7S   149.3E   272   HIPPOCRATES   70.7N   145.9M   60   KUDALEVSKAYA   31.4N   129.1M   125.3M   20.5S   140.3E   125.3M   20.5S   140.3E   13.4N   129.1M   120.4E   140.3E   13.5M   147.5E   13.4M   121.9E   38   KRABUSKIY   35.4N   125.5M   121.9E   38   KRABUSKIY   35.4N   125.5M   125.5M   121.9E   38   KRABUSKIY   35.4N   125.5M   140.5E   130.3E   20   HUHMAN   27.6S   150.9E   39   KULIK   22.9S   122.6M   87   HUHMAN   27.6S   160.3E   89   KULIK   42.4N   133.7M   41.7K   140.3M   42.4N   133.7M   42.6E   16   HUMAN   37.3N   168.7E   20   LACCHINI   42.4N   133.7M   42.6E   16   IBN FIRNAS   6.8N   122.3E   90   LAMBA   42.7N   19.0M   25.1N   15.5N   16.5E   44   IDARUSKI   22.3M						)	3	2	a victorial in the control of the co	27.07		C.
19.75   149.3E   272	MSKI		II.	57	HT BEET		L	2		i		
S 14.25 152.34 20.7 HTRATARH S 0.0N 136.9E 45 KOUALEVSKAYA 31.4N 129.14 110.1E 110.1E 14.28 152.34 20.7 HTRATARH S 0.0S 93.7E 139 KOUAL-SKIY 21.95 101.0E 110.1E 14.3N 147.5E 116 HDFFMEISTER 15.2N 136.9E 45 KRAND KRAN	ZIZ		<u> </u>	220	LICONOCATON	0 0 0		0/1	AUSTINSKIY	14.7N		73
March   Marc	· ·		3 5	1 1	TITL OCKHIES	2/0/	3	90	KOVALEVSKAYA	31.48		11
The color of the	2		3 1	<u> </u>	HIKAYAMA	6.0S		39	KOVAL 'SKIY	21.95		49
170   79.65   110.3E   75   H0GG   33.6N   121.9E   38   KRASGUSKIY   3.9N   125.5M   155.5M   165.8W     170   17.6K   156.7E   75   H0CHMANN   17.9S   94.1W   17   KRYLOV   35.6N   165.8W     180   17.4K   17.6K   156.7E   34   H0CHTANN   17.5S   150.3E   39.6N   145.5W     180   17.4K   17.6K   122.6W   87   HODZEAU   17.1S   123.5W   123.7M   14.5K   14.4K   14.7K   14.7K   14.4K   14.7K	1		щ	16	HOFFMEISTER	15.2N		45	KRAMERS	74. AR	127.4	
170   47.55   156.7E   75   HOHMANN   17.95   94.14   17   NYTYLOV   17.50   15.50   165.80   165.80   17.4N   130.9E   60   HOLETSCHEK   27.6S   150.9E   39   KUGLER   53.6K   155.8N   155.8N   155.8N   155.8N   155.8N   155.8N   15.50   17.4N   130.9E   60   HOLETSCHEK   27.6S   150.9E   39   KUGLER   22.9S   122.6M   87   HOHMANN   17.5S   160.3E   89   KULIK   42.4N   133.7N   141.7E   17.5S   160.9E   24.4N   141.7E	IONI			75	H066	33. AN	121.9F	40	KDACOHOVIA		1	1 0
LOV 17.4N 130.9E 60 HOLETSCHEK 27.6S 150.3E 89 NULLK 55.8N 165.8N 166.7E 16.8N 166.7E 55 HUTTON 37.3N 168.7E 50 LACCHINI 41.7N 107.5N 17.5N 16.8N 122.3E 57.8N 102.8E 22 IBN FIRMS 6.8N 122.3E 90 LAMB 42.8E 106.8E 16 IBN YUNUS 14.1N 91.1E 58 LAMBHAND 31.0E 16.8N 105.0M 36 IDEL'SON 81.5S 105.0M 163.1E 58 LANDAU 42.N 19.0M 153.1M 164.1E 38 INGALLS 25.1S 105.0M 35 INNES 27.8N 19.2E 43 LANDAU 44.3N 163.3E 13.0E 9.5S 132.0E 17.1S 150.3E 40 IDFE 14.4S 129.2W 87 LANDE 153.1M 38 INNES 27.8N 19.2E 43 LANGEMAK 10.0S 119.5E 17.1S 150.3E 40 IDFE 14.4S 127.3E 43 IDFE 14.4S 127.3E 43 IDFE 14.4S 127.3E 43 IDFE 14.4S 127.3E 17.1E 38 INNES 27.8N 17.5E 43 IDFE 14.4S 127.3E 44 IDFE 17.3E 1	7IT0			7.5	HUHMONN	17 00		3 .	TYPADOLYN	20.0	M0 10/1	, ,
R	ILOV			07	HOL ETECHER		****	` '	אורסא	20.00		4
Main					HOLE I SUREN	50./7	150.9E	3,0	KUGLER	53,85		99
March   17.15   123.54   1			108.05	45	HOPEDE	50,85	160,3E	89	KULIK	MA . CA		Q
BACK   36.55   99.7E   48   HUME   4.75   90.4E   74   NURCHATOU   36.6M   141.7E	SIMUVICH		122.6W	87	HOUZEAU	17,15	123.5W	71	KING CHOIL CHANG			ָ י י
L 14.3N 97.4E 55 HUTTON 37.3N 168.7E 50 LACCHINI 41.7N 107.5W AND BRUND 35.9N 102.8E 22 IBN FIRMAS 6.8N 122.3E 90 LAMB 42.8S 100.8E 11.5N 142.6E 16 IBN YUNUS 14.1N 91.1E 58 LAMBLAND 31.0S 131.0E 11.5N 142.6E 16 IBN YUNUS 14.1N 91.1E 58 LAMBLAND 31.0S 131.0E 11.5N 142.6E 16 IBN YUNUS 14.1N 91.1E 58 LAMBLAND 31.0S 131.0E 11.5N 142.6E 16 IBN YUNUS 14.1N 91.1E 58 LAMBLAND 42.7N 119.0M 31.0S 131.0E 11.5N 105.0W 36 IBEL'SON 81.5S 105.0W 96 LANDRN 15.3S 131.0E 9.5S 131.0E 9.5S 132.0E 17.1S 150.3E 40 IDFF 14.4S 129.2W 87 LANGEMAK 10.0S 119.5E 17.1S 150.3E 40 IDFF 14.4S 129.2W 87 LANGEWIN 35.1N 162.7E 43 LANGEWIN 35.1N 17.5S 147.5E 90 LANGEWIN 35.71 17.1S	SBACK		36.00	90			80.01	<b>*</b> '	DATED COME DON	٠		34
L         14.3N         97.4E         55         HUTTON         37.3N         168.7E         50         LACCHINI         41.7N         107.5M           AND         35.9N         102.8E         22         IBN FIRNAS         6.8N         122.3E         90         LAMB         42.8S         100.8E           NAP         14.5N         14.2N         91.1E         58         LAMFLAND         31.0E         131.0E           SYN         25.1S         105.0M         36         IDEL'SON         81.5S         10.0M         42.1B         15.0M           SYN         25.1S         105.0M         36         IDEL'SON         81.5S         10.0M         LANDER         9.5S         131.0E           SYN         25.1S         105.0M         36         INNES         26.4N         153.1M         9.5         LANGEMAR         152.0M           SYN         150.3E         40         IDFE         14.4S         129.2W         87         LANGEMAR         16.7E           A.1N         15.1S         40         IDFE         14.4S         129.2W         87         LANGEWAR         15.7E           A.2         127.2E         67         IZARK         23.3S         147.1E			3/1/	0	HORE	4.75	90.4E	24	KURCHATOV	٠		03
AND BRUND 35.9N 102.8E 22 IBN FIRNS 6.8N 122.3E 90 LARGHINI 41.7N 107.5W ER 11.5N 102.8E 100.8E 11.5N 102.8E 100.8E 11.5N 102.8E 100.8E 11.5N 142.6E 16 IBN YUNUS 14.1I 91.1E 58 LANDAU 42.7N 119.0W 1.1E 58 100.8E 131.0E	-	14. AN	97 AE	¥	NO.	;	!					
FR 11.5N 102.8E 22 IBN FIRNAS 6.8N 122.3E 90 LAMB 42.8E 100.8E NA 11.5N 142.6E 16 IBN VUNUS 14.1N 91.1E 58 LAMPLAND 31.0E 131.0E 16.5N 132.0M 96 LAMPRAD 42.7N 119.0M 31.0E 15.3S 173.2M 96 LAMBAU 42.7N 119.0M 173.2M 96 LAMBAU 42.7N 119.0M 173.2M 96 LAMBAU 42.7N 119.0M 173.2M 173.2M 96 LAMBAU 42.7N 119.0M 173.2M 173.2			7	7 :	201	37.3N	168.7E	50	LACCHINI	41.7N	107.58	28
EK         11.5N         142.6E         16         IRN YUNUS         14.1N         91.1E         58         LAMFLAND         31.0S         131.0E           SYN         25.51         137.6E         44         ICARUS         5.3S         173.2W         96         LANDRA         42.7N         119.0W           SYN         25.1S         105.0W         36         IDEL 'SON         81.5S         10.0F         60         LANDRA         153.0W           EV         39.9N         161.1E         38         INNES         27.8N         119.2E         43         LANGEMAK         10.0S         119.5E           EV         150.3E         40         IDFF         14.4S         129.2W         87         LANGEMAK         44.3N         162.7E           A.1N         12.2P         6         ISAEV         23.3S         147.1E         30         LANGEVIN         35.7S         120.4W           RY         2.2N         127.2E         67         IZSAK         23.3S         147.1E         30         LANGHUH         72.1N         17.9S	5		102.85	77	IBN FIRNAS	9.8V	122.3E	90	LANB	42.8S		40
1-65   137.6E   44	¥ ;		142.6E	16	IBN YUNUS	14.12	91.1F	58	LAME! AND	000		
SYN 25.15 105.0W 36 IDEL'SON 81.55 110.9E 60 LANDER 15.35 131.8E  INGALLS 26.4N 153.1W 38 LANE 9.55 132.0E  S. 26.4N 153.1W 38 LANE 9.55 132.0E  17.15 150.9E 40 IDFF 14.4S 129.2W 87 LANGEMAK 10.0S 119.5E  4.1N 132.9E 66 ISAEV 17.1E 90 LANGEVIN 44.3N 162.7E  RY 2.2N 127.2E 67 IZSAK 23.35 117.1E 30 LANGEWIR 75.1N 170.72	SAP.		137.6E	44	ICARUS	5,35	UC. 271	70	INDUNA	77.		? .
IN 39.9N 161:1E 38 INGALS 26.4N 153:1W 38 LANE 9.5S 131.8E  EV 3.7S 108.2W 35 INNES 27.8N 119.2E 43 LANGEMAK 10.0S 119.5E  17.1S 150.3E 40 IOFFE 14.4S 129.2W 87 LANGEVIN 44.3N 162.7E  4.1N 132.9E 66 ISAEV 17.5S 147.5E 90 LANGEVIN 35.7S 128.4W  KY 2.2N 127.2E 67 IZSAK 23.3S 117.1E 30 LARMOR 75.1N 170.7M	SYN		MO. 20	74	TDE: / CON	0 4 0				17.7		77
F. J.	717			9 6	TUCK SON	61.05	110.75	90	LANDER	15,35		9
2.2N 127.2E 67 ISAEV 2.2N 127.2E 67 LANGEWAK 10.0S 119.5E 7.2N 127.1E 30 LANGEWIK 35.7E 75.1N 152.7E 75.1N 132.9E 65 ISAEV 23.3S 147.1E 30 LANGEWIK 35.1N 170.7M			31.10	20	INGALLS	26.4N	153,14	38	LANE	9.55		22
17.15 150.3E 40 10FFE 14.4S 129.2W 87 LANGEVIN 44.3N 162.7E 4.1N 132.9E 66 15AEV 17.5S 147.5E 90 LANGHUIR 35.7S 128.4W 35.7S 128.4W 22.2N 127.2E 67 IZSAK 233.3S 117.1E 30 LARMOR 70.1N 170.7M	<u>د</u>		108.2M	32	INNES	27.BN	119.2E	43	DANGEMAK	20.01	L V	2
FY 2.2N 127.2E 67 IZSAK 23.3S 117.1E 30 LARINGE 35.7S 1284-W		17.15	.50.3E	40	INFFF	0 7	11000				1 1	N (
RY 2.2N 127.2E 67 IZSAK 23.3S 117.1E 30 LARMOR 35.7S 128.4W			30 02	97		ָ פּ	M7 . K7	\ R	LANGEVIN	44.32		98
23.38 127.2E 67 IZSAK 23.35 117.1E 30 (ARMOR 72.1N 178.7M	>		34.75	0	ISAEV	SS	147.5E	90	LANGMUIR	35.75		91
	-		٠	67	IZSAK	35	117,1F	30	SUMOV I	N+ C2		1 6

HESHCREENTY 75.2N 116.3B 57 PARABELSUS 20.4N 149.79 HESHCREENTY 1.20.2N 120.79 95 PARABERGOPOULOS 20.4N 149.79 HESHCREENTY 20.1N 120.79 95 PARABERGOPOULOS 20.4N 149.79 HESPCRENTS 17.5N 120.3C 167.5N	181 C	LUNG 94.7W	F. 8.	CRATER MENDEL FEU	LAT S.6N	LONG 141.5E	K K	CRATER PAPALEKSI	10.2N	LONG 164.0F	¥ 6
HICHELSON   72.1N   128.7N   90   PARCHMRGU   23.4S   1018.5M	96.1E 139.3W		52 67	MERRILL MESHCHERSKIY	75.2N 12.2N		57 65	PARACELSUS PARASKEVOPOULOS	23.0S 50.4N	163.1E 149.9W	8 0 4 4
HILLINAN	108.1E 1	_	112 62	MEZENTSEV MICHELSON	72.1N 7.0N		90 126	PARENAGO PARKHURST	33.4S	108.5W	
HILLINAN 46.8N 121.5E 98 PASCHEN 13.95 137.8M HILLS 8.6N 15.0E 32 PATSAEV 11.5S 137.8M HILLS 20.5S 112.6E 22 PATSAEV 11.5S 133.4E HILLE 20.0S 112.6E 22 PATSAEV 16.7S 133.4E HILLE 20.0S 112.6E 22 PATSAEV 16.7S 133.4E HINNOUSKI 56.2S 145.51 104 PAULUI 28.0S 141.8E HINNOUSKI 67.2S 179.3E 118 PAMEEY 24.0S 104.0S 104.0E HINNOUSKI 17.0S 103.3E 118 PAMEEY 24.0S 104.0S 104.0E HOUSENEY 4.3N 157.8M 89 PETREELNIN 175.7M 175.7M 175.9M 89 PETREELNIN 175.7M 175.9M 175.7M 17	3	<u> </u>	1	MILANKOVIC	77.2N		105	PARSONS	37.3N	171.2W	
HILKE  HI	179.3E 23	Μ̈́ O	<b>~</b> 0 =	MILLIKAN	46.8N		98 23	PASCHEN	13.95	139.8W	133 233
HINKOWSKI 55.25 145.54 104 PANLOU 200.00 14.18E HINKOWSKI 55.25 145.54 104 22 PERSET MAN 15.27 105.14 1	3	- (			30,55		262	PATSAEV	16.75	133.4E	32
HINMERER TO A SEA 145 SW 104 PANSEY TO A SWEET THIN FREE TO A SWEET THIN FROM THE THIN FROM THIN FROM THIN FROM THE THIN FROM THE THIN FROM THIN FROM THE THE THIN FROM	ы	М	4	MINEUR	25.0N		73	PAULI	44.58	136.4E	84
HTTMARET 16.0% 175.3 119 FAMSEY 44.5% 145.0E HTTMARET 16.0% 12.7% 118 FAMSEY 16.0% 106.1% HOBIUS 165.0W 31 FERREELKIN 24.0S 106.1% HOBIGSAN 47.3W 103.3E 62 FERREY HAN 24.0S 106.0E HOBISSAN 47.3W 103.3E 62 FERREY HAN 27.2W 175.9W HOBISSAN 47.3W 159.8W 81 159.8W 137.7E 22 FERRINE 45.3W 10.0S 106.1% HOBORE 37.4W 177.5W 55 FERREY HAN 47.2W 175.9W HOBORE 22.1W 175.1W 77 FERREY HAN 47.2W 175.9W HOBORE 22.1W 177.5W 62.7W 80.1W 77 FERREY HAN 47.2W 175.9W HOBORE 22.1W 177.5W 80.1W 77 FERREY HAN 47.2W 175.9W HOBORE 22.1W 177.5W 80.1W 77 FERREY HAN 47.2W 176.2E 10.0W HOBE 23.0S 123.1E 31 FULWHER 25.0W HECHO 25.0S 123.1E 31 FULWHER 25.0W 176.2E 10.0S 163.3E 13.0W HECHO 25.0S 123.1E 31 FULWHER 25.0S 163.0E 10.0S 163.1S 10.0W HECHO 35.0S 123.1E 31 FULWHER 25.0S 163.0E 10.0S 163.1W HECHO 35.0W 137.4W 60 FOROWUT 67.2S 163.0E 13.0W HISHINA 44.6S 170.4W 60 FOROWUT 67.2S 163.0E 13.0W HUSH 35.0W 135.3W 67.6E 62 FURKNINE 17.0S 17.3W 137.9W HUSH 35.0W 135.3W 67.6E 62 FURKNINE 17.0S 17.3W 137.9W HUSH 36.0S 162.1E 72 RACH 13.3W 67.0W 14.5E 10.0W HUSH 13.3W 13.5W 67.6E 62 FURKNINE 17.0S 17.3W 137.9W HUSH 13.5W 13.5W 67.6W 67.7W 10.0EFELT 43.1W 13.3W 167.5E 10.0FERT 11.3B 17.5C 17.0W HUSH 13.5W 13.5W 16.0W 16.0W 67.7W 16.0S 17.3W	116.0W 56	ñ		MINKOWSKI	56.25	145.5W	104	PAULDU	28.05	141.8E	141
HORING   15:0N   101:0E   20   FEREL'HAN   21:0N   105:0N   105:	108.8W 49	4 0		MINNAERT	67.25	179.3E	118 92	PAMSEY	44.0v	145.0E	9 P
HORROLLER   19.05   165.04   51   PEREPELKIN   10.05   129.06   HORROLLER   43.134   137.4E   43   PERRINE   42.531   108.4E   43   HORSE   42.531   137.4E   43   PERRINE   42.531   108.4E   43   HORSE   43.74   137.4E   43   PETROLLER   45.34   137.4E   43   PETROLLER   45.34   137.4E   43   PETROLLER   45.34   137.4E   43   PETROLLER   45.34   137.4B   137.4E   43   PETROLLER   45.34   137.4B   137.4E   43   PETROLLER   45.35   130.4B   44   PETROLLER   45.34   130.4B   137.4B   PETROLLER   45.35   130.4B   130.4B   PETROLLER   45.35   130.4B   130.4B   PETROLLER   45.35   130.4B   130.4B   PETROLLER   45.35   130.4B   130.4B   PETROLLER   47.95   133.4B   134.4B   PETROLLER   47.95   47.95   PETROLLER   47.95   47.95		) 4 / K		MORIUS	15.8N	101,2E	50	PERELIMAN	24.05	106.0E	. 4
9.5N 103.3E 60 PERRIN 47.2N 175.9W 47.8W 137.4E 22 PERRINE 42.3N 127.8B 47.3N 159.8W 157.4E 22 PERRINE 45.3N 127.8B 47.3N 159.8W 157.5E 35 PETROPAULOUSKIY 37.2N 114.8B 5.0N 127.4E 43 PETROPAULOUSKIY 37.2N 114.8B 5.0N 127.4E 43 PETROPAULOUSKIY 37.2N 114.8B 5.0N 127.4E 43 PETROPAULOUSKIY 37.2N 114.8B 5.0N 127.4E 47.9S 123.3E 313.0P PROPER 57.9S 135.8E 313.0P 153.2E 122 PLANYE 10.2S 163.3E 163.3E 175.4M 179.1M 58 POLYZOBUTT 57.9S 135.8E 315.4N 94.5M 119 POLZZOBUTT 57.9S 110.5E 35.2N 119.1M 58 POLYZOBUTT 57.2S 110.5E 35.2N 135.4M 49 POLYZOBUTT 57.2S 110.5E 35.2N 135.4M 49 PORYZOBUTT 57.2S 110.5E 35.2N 135.4M 49 PORYZOBUTT 57.2S 110.5E 35.2N 135.4M 49 PORYZOBUTT 57.2S 110.5E 35.4N 135.4M 49 PORYZOBUTT 57.2N 99.7E 170.8B 160.7W 106 PORYZOW 17.2N 99.7E 170.8B 160.7W 106 PORYZOW 17.2N 135.4M 49 PORYZOBUTT 57.2N 130.5E 37.3N 130.3N 130.		80		MOHOROVICIC	19.05	165.0W	ã	PEREPELKIN	10.05	129.0E	47
HOUTGOLFIER 47.3N 137.4E 22 PERRINE 45.5N 127.8B4 HOUTGOLFIER 47.3N 137.4E 22 PERRINE 45.5N 127.8B4 HOUTGOLFIER 37.4N 177.5B4 28 PETROPOLLOUSKIY 37.2N 114.8B4 HORDZOV 5.0N 127.4E 43 PETROLET 27.7S 110.4B4 HORDZOV 5.0N 127.4E 43 PETROLET 27.7S 110.4B4 HORDZOV 61.1S 97.2E 50 PIZZETTI 34.9S 137.6E HOUTLTON 61.1S 97.2E 50 PIZZETTI 34.9S 137.6E HORDZON 19.1N 175.1M 77 PLANTER 10.2S 116.8E HORDZON 19.1N 175.1M 177.7S 127.6E 17.7S 116.8E HORDZON 19.1N 177.7S 127.4E 177 PLANTER 10.2S 116.8E HORDZON 19.1N 177.7S 127.4E 177 PLANTER 10.2S 116.8E HORDZON 19.1N 177.7S 119.1M 177 PLANTER 10.2S 116.8E HORDZON 19.1N 177.7S 119.1M 177 PLANTER 10.2S 116.8E HORDZON 19.1N 177.7S 119.1M 177 PLANTER 10.2S 110.2S 110.8E HORDZON 19.1N 177.7S 119.1M 177 PLANTER 10.2S 110.8E HORDZON 19.1N 177.7S 119.1M 177 PLANTER 10.2S 110.8E HORDZON 19.1N 177.7S 119.1M 177 PRABET 17.7S 119.4E HORDZON 19.1N 177.7S 119.7S 119.7S 119.4S 117.7S 119.4S 117.7S 119.7S 119.4S 117.7S 119.7S 119.4S 117.7S 119.4S 117.7S 119.7S 119.4S 117.7S 119.7S 119.4S 117.7S 117	. 8W	99		MOISEEV	9.5N	103.3E	09	PERKIN	47.2N	175.9W	<b>79</b>
47.3N         157.5W         88         PETRIE         45.3N         108.4E           47.3N         127.4E         43         PETRPPAVLOVSKIY         45.3N         104.4B           5.0N         127.4E         43         PETZVAL         47.9S         123.3E           20.9N         90.1W         77         PIKEL'NER         47.9S         113.4B           19.3N         15.40         77         PLASKETT         20.3S         139.6E           19.3N         15.40         47         PRANTK         10.2S         118.8B           19.3M         17.4E         77         PLASKETT         10.2S         133.3E           24.9S         177.4E         77         PLASKETT         10.2S         133.3E           24.9S         177.4E         77         PLASKETT         10.2S         133.3E           26.7S         125.1E         31         PLASKETT         25.0S         155.2E           26.7S         125.2E         POLYMER         25.0S         155.2E         10.5E           26.7A         139.4M         6         POLYMER         25.0S         145.7E           26.7A         139.4M         6         POLYMER         25.7S         143	6W 1	28		HOISSAN	4.8N	137.4E	22	PERRINE	42.5N	127.BW	98
37,4N         177,5M         39         PETRUPROLUDBALT         37,2N         114,8M           5,0N         127,4E         43         PETZVAL         62.75         110,4M           20,1N         77,2E         34         35,2N         133,3E         36,75           20,9N         90,1M         90         PIRGUET         20,33         133,3E         36,3E         135,3E         36,3E         135,3E         36,3E         135,3E         36,2E         14,5N         15,2E         14,2E         16,2E         14,5S         16,2E         14,5S         16,2E         1	30.	80		MONTGOLFIER	47.3N	159.8W	œ i	PETRIE	45. UZ	108.4E	4
22.1N 175.1W 77 PIKEL'NER 47.9S 123.3E 20.9N 90.1W 90 PIZZETTI 34.9S 118.8E 19.4N 154.0E 47 PIZZETTI 34.9S 118.8E 21.9S 137.6E 21.9S 123.3E 24.9S 177.4E 77 PLANTE 10.2S 137.6E 19.3N 176.2E 19.3N 19	112.6E 85 146.8W 63	82 <b>9</b> 3		MOROZOV	N. 0.10	1//.5W 127.4E	0. <del>4</del>	PETZVAL	57.2N 62.7S	114.8W	90
20.9N         90.1M         90         PIRGUET         20.3S         139.6E           61.1S         97.2E         50         PIZZETTI         34.9S         118.8E           19.4N         154.0E         47         PLANTE         57.9S         118.8E           81.3H         95.3E         122         PLANTE         10.2S         163.3E         133.6E           24.9S         177.4E         77         PLASKETT         82.3N         176.2E         135.6E           26.7S         123.1E         31         PLASKETT         82.3N         176.2E         185.3E           26.7S         123.1E         31         PLODROT         42.2S         190.3E         185.3E           26.7S         123.1E         31         POLZUNDY         42.2S         10.5E         36.3E	98.0E 93	93		HORSE	22.1N	175.1W	77	PIKEL'NER	47.95	123.3E	4
61.15 97.2E 50 PIZZETTI 34.95 118.8E 19.4N 154.0E 47 PLANCK 81.3N 95.3E 122 PLANTE 81.3N 95.3E 122 PLANTE 24.95 177.4E 77 PLUMER 25.0S 123.1E 31 PLUMER 26.7S 125.3E 100 POGSON 42.2S 110.5E 72.7N 119.1W 58 POINCARE 56.7S 163.6E 3 33.0N 134.1E 36 POINCARE 56.7S 163.6E 3 35.2N 151.3E 41 POINCARE 56.7S 143.6E 44.6S 170.4W 66 POINCARE 17.2N 99.7E 15.0N 101.3W 49 POYNTING 17.2N 99.7E 70.4S 170.4W 67 PRANTH 60.1S 141.6E 70.4S 160.4D 67 PRANTH 13.5W 132.9W 134.9W 38.9S 162.1E 72 RACAH 133.8S 179.9W 38.9S 162.1E 72 RACAH 133.8N 134.9E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 70.2S 144.5E 59.1N 138.5E 69 RASPLETIN 70.8N 124.0E 75.6N 102.1W 70 RAYET 741.7N 114.3W 42.4S 160.0W 65 RECHT 79.8N 124.0E 75.5N 10.3N 122.0E 13 RICHARDSON 31.1N 100.3E 17.0M 42.5S 175.0W 81 RICHARDSON 31.1N 100.3E 11.0M 70.5E 71 RICHARDSON 31.1N 100.3E 137.0M 70.5E 71 RICHARDSON 31.1N 100.3E 137.0M	m	371		MOSELEY	20.98	90.14	90	PIRQUET	20.35	139.6E	
19.4N   154.0E   47   PLANCK   57.9S   135.9E   38.9E   38.9E   34.9E   24.9S   17.2   PLANKTF   10.2S   135.9E   38.3E   34.9S   37.5E   37	80	85		MOULTON	61.15		20	PIZZETTI	34.95	118.8E	
## 131 95.3E 122 PLANTE 10.25 165.3E 124.95 177.4E 77 PLASKETT 82.3E 10.25 165.0E 155.0W 35.4N 176.2E 1 5.0S 125.0W 176.2E 1 10.2E 125.3E 100 PDGSON 42.2S 110.5E 26.7S 125.3W 19.3W 26.7S 119.1W 58 POINCARE 56.7S 163.6E 3 165.0W 151.3E 41 POLIZUNOU 17.2N 99.3W 275.7N 119.1W 66 POPUU 17.2N 99.7E 155.0W 101.3M 66 POPUU 17.2N 99.7E 155.0W 101.3E 41 PORNITING 17.2N 99.7E 155.0M 105.3W 106.7W 106 PRANDTL 60.1S 141.8E 22.3N 160.7W 106 PRANDTL 60.1S 141.8E 32.3M 167.6E 62 PURKYNE 1.6S 94.9E 30.6S 160.7W 106 PRANDTL 60.1S 141.8E 30.6S 157.5E 71 GUETELET 43.1N 134.9W 38.9S 162.1E 72 RACAH 13.5W 70.2S 151.8E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 35.4M 14.5E 25.5S 165.0W 102.1W 70 RAYET 44.7N 114.3W 42.4S 166.0W 89.5E 77 RECHT 9.8N 124.0E 25.7S 175.0W 81 65.0M 176.3E 10.3N 122.0E 113 RICHARDSON 31.1N 100.3E 110.3N 122.0E 113 RICHARDSON 31.1N 100.3E 110.3M 45.5E 71 RICHARDSON 31.1N 100.3E 139.6W 45.5E 71 40.5E 71 80.5E 71 80.5		22		NAGAOKA	19.48		47	PLANCK	57.98	135.8E	ניה
24.95     1/7.4E     //       5.05     13.74E     //       5.05     13.1     PUCKOBUTT     25.0S       35.0N     13.1E     34     POGSON     42.2S       26.7S     125.3E     100     POGSON     42.2S     110.5E       72.7N     119.1W     5B     POINGOT     79.5N     145.6E       33.0N     134.1E     36     POINSOT     79.5N     146.7E       44.6S     170.4W     66     POPOU     17.2N     99.7E       15.0N     101.3W     49     PORMITING     17.2N     144.6E       16.0N     101.3W     49     PORTING     17.2N     139.7E       66.6N     113.5W     49     PORTING     17.2N     130.5E       16.0N     11.E     19     PRABITE     50.1S     141.8E       70.8S     160.7W     105     PRABITE     57.3S     106.4E       30.6S     160.7W     107     PRABITE     57.3S     106.4E       30.6S     162.1E     72     RACAH     13.6S     17.9W       30.6S     162.1E     72     RASPLETIN     22.5S     151.8E       59.1N     138.5E     69     RASPLETIN     99.8N     124.5E <td< td=""><td></td><td>34</td><td></td><td>NANSEN</td><td>81.3N</td><td></td><td>122</td><td>PLANTE</td><td>10.25</td><td>163.3E</td><td>38</td></td<>		34		NANSEN	81.3N		122	PLANTE	10.25	163.3E	38
35.00 134.1E 36 POLZOBUTT 57.5N 99.3M 26.7S 125.3E 100 POGSON 42.2S 110.5E 72.7N 119.1M 58 POINCARE 56.7S 163.6E 35.2N 151.3E 41 POLZUNOV 25.3N 114.6E 15.0N 101.3M 49 PORPOV 17.2N 99.7E 15.0N 101.3M 49 PORPOV 17.2N 13.5M 40 PORPOV 17.5N 13.5M 40 PORPOV 17.5N 13.5N 13.5	103.1W 66	99		MASSAU	24.95	177.4E	\ F	PLASKET	82.38	176.25	74
26.75 125.3E 100 POGSON 42.2S 110.5E 72.7N 119.1W 58 POINCARE 56.7S 163.6E 72.7N 119.1W 58 POINCARE 56.7S 163.6E 35.2N 134.1E 36 POINCARE 56.7S 163.6E 15.0N 151.3E 41 POPOV 17.2N 99.7E 15.0N 101.3W 49 POPOV 17.2N 99.7E 15.0N 101.3W 49 PORTING 17.2N 99.7E 15.0N 101.3W 40.1E 19 PRIESTLEY 57.3S 108.4E 30.6S 162.1E 72 PURKYNE 16.5 94.9E 30.6S 162.1E 72 RACAH 13.5W 40.2S 151.8E 179.8W 138.5E 69 RASPLETIN 20.6N 175.9W 135.4S 166.0W 206 RASPLETIN 39.1N 114.3W 70 RAYET 99.1N 114.3W 42.4S 166.0W 206 RAZUMOV 39.1N 114.3W 42.4S 166.0W 206 RAZUMOV 39.1N 114.3W 42.0S 175.0W 81 RICCO 75.6N 176.3E 10.3N 122.0E 113 RICCO 77.N 14.1N 100.3E 43.5N 94.5E 71.0 N. ST. ST. ST. ST. ST. ST. ST. ST. ST. ST		9 6		SE S	35.4N		119	POCZOBIJI	20.72 NO.72	36.34	203
33.0N         139.1W         58         POINCARE         56.7S         163.6E           35.2N         134.1E         36         POINSOT         79.5N         145.7W           35.2N         151.3E         41         POPOU         17.2N         99.7E           44.6S         170.4W         66         POPOU         17.2N         99.7E           15.0N         101.3W         49         POPOU         17.2N         99.7E           66.6N         163.4W         67         PRANTING         17.2N         99.7E           70.8S         160.4W         67         PRANTING         17.2N         99.7E           70.8         160.4W         67         PRANTING         17.2N         132.8W         132.8W           30.6S         165.4E         29         PRIESTLEY         57.3S         108.4E           30.6S         167.5E         21         RACAH         13.4S         179.8W           31.6S         16         22         23         108.4E         179.8W           38.9S         162.1E         72         RAYET         44.5E         51.8E           59.1N         138.5E         69         RAYET         44.7N         114.5E <td>2E 1</td> <td>21</td> <td></td> <td>ZECTE</td> <td>26.75</td> <td></td> <td>100</td> <td>POGSON</td> <td>42.25</td> <td>110.5E</td> <td>20</td>	2E 1	21		ZECTE	26.75		100	POGSON	42.25	110.5E	20
33.0N 134.1E 36 POINSOT 79.5N 145.7W 44.6S 170.4W 66 POPOU 17.2N 99.7E 15.0N 101.3W 49 PORDEN 17.2N 99.7E 15.0N 101.3.W 49 PORDEN 17.2N 99.7E 15.0N 101.3.W 49 PORDEN 17.2N 132.8W 46.0.7W 106 PRANDTL 60.1S 141.8E 70.8S 160.7W 106 PRANDTL 60.1S 141.8E 30.6S 157.5E 71 QUETELET 757.3N 134.9W 38.9S 162.1E 72 PRANDTL 73.8S 179.8W 113.5W 64 PRANDTL 73.8S 179.8W 20.6N 117.8E 82 PRANDTL 74.6N 159.3W 20.6N 117.8E 82 PRANDTL 75.5S 151.8E 59.1N 138.5E 69 PRANDTL 75.5S 151.8E 59.1N 138.5E 69 PRANDTL 75.5S 151.8E 59.1N 138.5E 69 PRANDTL 75.5N 114.5E 59.1N 138.5E 69 PRANDTL 75.5N 114.5E 59.1N 138.5E 69 PRANDTL 75.5N 114.3W 70 PRANDTL 75.5N 114.3W 70 PRANDTL 75.5N 114.3W 70 PRANDTL 75.5N 114.3W 70.1E 175.0W 81 PRECHT 75.5N 175.3E 175.0W 81 PRECHT 75.5N 176.3E 175.0W 81 PRECHT 75.5N 176.3E 77.N 140.3E 77	23.1E 39	39		NIEPCE	72.7N		28	FOINCARE	56.75	163.6E	319
35.2N 151.3E 41 POLZUNDV 25.3N 114.6E 170.4W 66 POPDV 17.2N 99.7E 15.0N 113.5W 65 POPDV 17.2N 99.7E 15.0N 113.5W 67 PRAGER 3.9S 130.5E 26.6N 113.5W 67 PRANDTL 60.1S 141.8E 32.3N 167.6E 2 PRANDTL 60.1S 141.8E 30.6S 167.6E 2 PRIESTLEY 57.3S 108.4E 30.6S 157.5E 71 QUETELET 43.1N 134.9W 38.9S 162.1E 72 RACAH 13.5W 64 RAIMOND 14.6N 159.3W 20.6N 117.8E 82 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 39.1N 114.3W 144.5E 59.1N 138.5E 69 RASPLETIN 39.1N 114.3W 42.4S 165.0W 206 RACHT 99.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 63.0N 10.3N 122.0E 113 RICCARDSON 37.1N 100.3E 63.0N 99.5W 65.7N 140.5E 71 RICCO 75.6N 176.3E 63.0N 99.5W 65.7N 180.3E		8		NIJLAND	33.0N	134.1E	36	POINSOT	79.5N	145.7W	
44.65         170.4W         66         POPOU         17.2N         99.7E           66.6M         115.0N         101.3W         49         PROTETING         17.2N         99.7E           66.6M         115.0N         101.3W         49         PRANTH         17.9N         135.8W         135.8W         136.5E         14.8E         14.8E         14.8E         14.8E         14.8E         14.8E         14.8E         14.8E         14.8E         16.8E         16.	149.2W 182	182		NIKOLAEV	35.2N	151.3E	41	POLZUNOV	25.3N	114.6E	
15.0N   101.3W   49		83		NISHINA	44.65	170.4W	99	POPOV	17.2N	36.7E	65
66.6N         113.5W         67         PRAGER         3.9S         130.5E           70.8S         160.7W         106         PRADITL         60.13         14.18           4.6N         91.16         PRIESTLEY         57.3S         108.4E           30.6S         157.5E         71         QUETELET         1.6S         94.9E           30.6S         157.5E         71         QUETELET         43.1N         134.9W           18.4N         113.5W         64         RAPAH         13.6S         179.8W           20.6N         117.8E         82         RASPLETIN         22.5S         144.5E           59.1N         138.5E         69         RASPLETIN         22.5S         151.8E           59.1N         138.5E         69         RASPLETIN         22.5S         151.8E           59.1N         138.5E         69         RASPLETIN         22.5S         151.8E           59.1N         138.5E         69         RASPLET         44.7F         44.5E           59.5U         138.5E         77         114.3W         75.6N         176.3E           50.5N         10.3N         122.0E         13         176.3E         176.3E		7		NOBEL	15.0N	101.34	49	POYNTING	17.9N	132.8	126
70.85 160.7W 106 PRANDTL 60.1S 141.8E 32.3N 167.6E 62 PURKYIE 1.6S 94.9E 30.6S 157.5E 71 QUETELET 43.1N 134.9W 38.9S 162.1E 72 RACAH 13.8S 179.8W 18.4N 113.5W 64 RAIMOND 14.6N 159.3W 20.6N 117.8E 82 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 58.0N 102.1W 70 RAYET 44.7N 114.3E 35.4S 166.0W 206 RAZUMOU 39.8N 114.3W 42.4S 169.2E 77 RECHT 9.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 10.3N 122.0E 113 RICHARDSON 31.1N 100.3E 4.2S 140.5E 71 RIEDEL 48.9S 139.6W	162.4E 179	28		NOETHER	N9.99		29	PRAGER	3.98	130.5E	9
4.6N         91.1E         19         PRIESTLEY         57.3S         104.4E           32.3N         167.6E         62         PURKYNE         1.6S         94.9E           30.6S         157.2N         12.0         12.0         94.9E           30.6S         157.1N         134.9W         13.1N         134.9W           18.4N         113.5W         64         RAMON         14.6N         159.3W           20.6N         117.8E         82         RASPLETIN         22.5S         151.8E           59.1N         138.5E         69         RAYET         44.5E         144.5E           59.1N         138.5E         69         RAYET         44.7N         114.3E           42.4S         166.0E         77         114.3W         114.5E           42.4S         166.2E         77         RECHT         9.8N         124.0E           25.7S         175.0W         81         176.3E         176.3E           10.3N         122.0E         113         RICHARDSON         7.7N         140.1E           4.2S         140.5E         71         RIEDEL         49.5S         139.6M		22		NUMEROV	70.85		106	PRANDTL	60.15	141.8E	6
32.3N 167.6E 62 PURKYNE 1.6S 94.9E 30.6S 157.5E 71 QUETELET 43.1N 134.9W 38.9S 162.1E 72 RACAH 13.8S 179.8W 18.4N 113.5W 64 RAIMOND 14.6N 159.3W 20.6N 117.8E 82 RAMSAY 40.2S 144.5E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 58.0N 102.1W 70 RAYET 44.7N 114.5E 35.4S 166.0W 206 RAZUMDU 39.1N 114.3E 25.7S 175.0W 81 RICCO 75.6N 176.3E 10.3N 122.0E 113 RICHARDSON 31.N 100.3E 4.2S 140.5E 71 RIEDEL 48.9S 139.6W		73		NUN	4.6N	91.1E	19	PRIESTLEY	57,35	108.4E	25
30.6S 157.5E 71 QUETELET 43.1N 134.9W 38.9S 162.1E 72 RACAH 13.8B 179.8W 18.4N 113.5W 64 RAIMOND 14.6N 159.3W 20.6N 117.8E 82 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RASPLETIN 22.5S 151.8E 58.0N 102.1W 70 RAYET 44.7N 114.5E 35.4S 166.0W 206 RAZUMOV 39.1N 114.3W 42.4S 169.2E 77 RECHT 9.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 10.3N 122.0E 113 RICHARDSON 31.1N 100.3E 1 4.2S 140.5E 71 RIEDEL 48.9S 139.6W		99		NUSL	32.3N	167.6E	62	PURKYNE	1.65	94.9E	
38.95 162.1E 72 RACAH 13.8B 179.8BU 18.4N 113.5W 64 RAIMOND 14.6N 159.3W 20.6N 117.8E 82 RAMSAY 40.25 144.5E 59.1N 138.5E 69 RASPLETIN 22.55 151.8E 58.0N 102.1W 70 RAYET 44.7N 114.5E 35.4S 166.0W 206 RAYET 97.1N 114.3W 42.4S 169.2E 77 RECHT 9.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 10.3N 122.0E 113 RICHARDSON 31.1N 100.3E 1 4.2S 140.5E 71 RIEDEL 48.9S 139.6W		22		0' DAY	30.65	157.5E	71	QUETELET	43.1N	134.9W	
18.4N 113.5W 64 RAIMOND 14.6N 159.3W 20.6N 117.8E 82 RASPLETIN 22.5S 151.8E 59.1N 138.5E 69 RAYET 44.7N 114.5E 59.1N 102.1W 70 RAYET 44.7N 114.5E 35.4S 166.0W 206 RECHT 9.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 63.0N 994.8W 65 RICHARDSON 31.1N 100.3E 14.0S 130.5E 71 RIEDEL 48.9S 139.6W	98.6E 115	115		OBRUCHEV	38.95	162.1E	72	RACAH	13.85	179.84	
20.6N         117.8E         82         RAMSAY         40.25         144.5E           59.1N         138.5E         69         RAYET         22.5S         151.8E           59.1N         102.1W         70         RAYET         44.7N         114.5E           35.4S         166.0W         20         RRECHT         9.8N         124.0E           42.4S         165.0W         81         RECHT         9.8N         124.0E           10.3N         122.0E         13         RICHARDS         7.7N         140.3E           4.2S         140.5E         71         REDRE         7.7N         100.3E         1           4.2S         140.5E         71         REDRE         48.9S         137.0N         100.3E         1	4	2		XH0	18.4N	113.5W	64	RAIMOND	14.68	159.3W	2
59.1N 138.5E 69 RAYET 22:55 151.8E 59.8N 102.1W 70 RAYET 44.7N 114.5E 35.4S 166.0W 206 RAZUMOV 39.1N 114.3W 42.4S 166.0W 81 RECHT 9.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 63.0N 99.8W 65 RICHARDSON 31.1N 100.3E 14.0S 139.6W	L.	C		DICOTT	20.62	117.8F	. 0	RAMSAY	40.25	144.5E	83
58.0N 102.1W 70 RAYET 44.7N 114.5E 35.4S 166.0W 206 RAZUMDV 39.1N 114.3W 42.4S 169.2E 77 RECHT 9.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 10.3N 122.0E 113 RICHARDS 77.N 140.1E 63.0N 94.3W 65 RICHARDS N 31.1N 100.3E 139.6W	) L	3 6		OLIVIER	26.1N	138.5E	69	RASPLETIN	22.55	151.8E	49
35.45 166.0W 206 RAZUMOV 39.1N 114.3W 42.45 169.2E 77 RECHT 9.8N 124.0E 25.7S 175.0W 81 RICCO 75.6N 176.3E 10.3N 122.0E 113 RICHARDSON 31.N 100.3E 13.0N 94.8W 65 RICHARDSON 31.N 100.3E 139.6W		8		OMAR KHAYYAM	28.0N	102.14	20	RAYET	44.7N	114.5E	
ORESHE         42.45         169.2E         77         RECHT         9.8N         124.0E           ORLDV         25.7S         175.0W         81         RICCO         75.6N         176.3E           OSTWALD         10.3N         122.0E         113         RICHARDS         7.7N         140.3E           FANETH         63.0N         94.9W         65         RICHARDSON         31.1N         100.3E           PANNENDER         4.2S         140.5E         71         RIEDEL         48.9S         139.6W		4		DEPENHETMER	35.48		206	RAZUMOV	39.1N	114.3W	
25.75 175.0W 81 RICCO 75.6N 176.3E TO 10.3N 122.0E 113 RICHARDS 7.7N 140.1E 63.0N 94.9W 65 RICHARDSON 31.1N 100.3E 10.5K 140.5E 71 RIEDEL 48.9S 139.6W		9		ORESME	42.45		77	RECHT	9.8N	124.0E	
05TWALD 10.3N 122.0E 113 RICHARDS 7.7N 140.1E FANETH 63.0N 94.8W 65 RICHARDSON 31.1N 100.3E 1 FANETH 4.2S 140.5E 71 RIEHEL 48.9S 139.6W		21		ORLOV	25.75		81	RICCO	75.6N	176.3E	65
DEK 4.25 140.5E 71 RIEDEL 48.95 139.6W	ס כע	50 0		OSTWALD	10.3N		113	RICHARDS	X	140.1E	141
	10 T	) E		PANNEKOEK	20.4	140.5F	2 2	RIEDEL		139.6	47

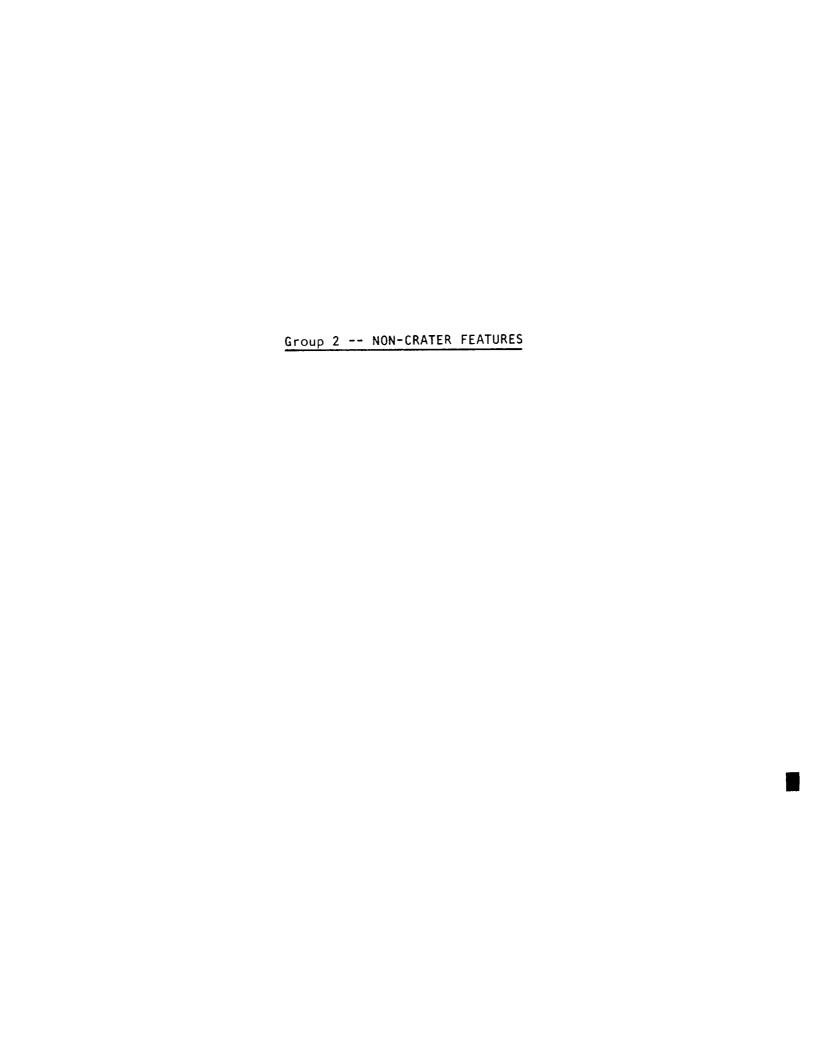
ž	44 99 87 95 92 171 62 96 98	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	53 62 62 62 88 88 52 115 39	4 K 4 V B C 7 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	43 11 184 54 54 35 81 66
LONG	93.3E 1137.9M 1162.6E 1158.0E 1130.5E 114.5E 93.9E 1131.3E	176.7E 117.1E 137.7E 132.2E 126.8E 132.7W 176.2E 153.2E 153.2E 162.2W	138.8W 128.0E 124.5W 123.4W 113.3W 90.2E 120.0W 158.3W 165.0E	155.2W 179.0W 105.6W 159.6W 120.8W 152.8E 98.1E 122.1E 122.1E	124.7E 94.2E 134.8W 166.8E 168.2E 120.3E 167.0W
LAT	43.6N 0.8S 0.3S 0.3S 4.9S 23.2N 19.7S 33.9N 10.2N 6.1S	15 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24.55 24.55 25.55	2 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3
CRATER	UASHAKIDZE UAVILOV UENING MEINESZ UENTRIS UERNADSKIY UERREGT UESALIUS UESTINE UESTINE UETCHINKIN	UINTANEN UIVIANI UOLKOV UOLKOV UON BEKESY UON DER PAHLEN UON NEUHANN UON ZEIPEL	WAN-HOO WATERMAN WATSON WEBER WESTER WEYLER WHITE WIECHERT	WILSING WINKLER WINLOCK WOLTJER WOOD WROBLEWSKI WYLD XENOPHON YARLOCKKOV	ZANSTRA ZASYADKO ZEEMAN ZELINSKIY ZERNIKE ZHIRITSKIY ZHUKOVSKIY ZSIGMONDY ZWICKY
ž	50 1115 1116 34 36 45 45 42	64 65 71 71 8 68 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	622 431 633 852 388 388	53 54 73 32 77 77 171 44 44 180	2348 442 101 444 93
LONG	134.6E 162.6E 142.6W 108.5W 179.0E 104.9W 161.8E 116.3W 118.3W	156.1W 146.3E 1364.6E 1364.6E 135.3E 108.7E 91.6W 112.7E 106.3E	135.9W 135.9W 134.3E 124.7E 134.5W 165.0W 165.7E 171.7E	147.0W 176.5E 100.7E 150.5E 149.1W 175.6E 129.1E	174.5E 172.0E 159.1W 146.0E 119.5E 160.4E 128.0E 146.4E
LAT	255 34644 464468 46468 4	55.38 57.38 5.88 21.75 27.25 37.58 10.88 33.88 4.48	32.2N 9.55 28.5N 28.5N 40.7N 75.4N 75.4N 75.2N 62.3N 62.3N	25.55 2.058 26.88 29.38 20.58 17.38 34.98	6.8N 27.0S 31.3N 51.3N 4.3.3S 15.4N 52.5N 62.1N
CRATER	STARK STEARNS STEBBINS STEFAN STEIN STENLOV STENBERG STETSON STOLETOV	STONEY STORMER STRATTON STRATTON SURBOTIN SUNNER SUNDMAN SWANN SZILARD	TEISSERENC TEN BRUGGENCATE TERESHKOVA TESLA THIEL THIEL THOMSON TINHOMIROV TINHOV	TIMIRYAZEU TISELIUS TITIUS TITUU TRUMPLER TSANDER TSINGER TSIOCKOVSKIY TSIOCHUNG-CHI	VALIER  VAN DE GRAAFF  VAN DEN BEKGH  VAN DEN BOS  VAN DEN WALS  VAN GENT  VAN GANT  VAN KHIJN  VAN THOFF
¥	27 51 90 146 126 164 179 179	0 4 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	97 880 555 24 312 1103 112 62	622 744 222 933 188 69	999 344 69 83 83 43 148 85
LONG	106.5E 92.2E 174.5W 105.2W 135.8E 91.4W 91.4W 159.1W 169.8W 137.0E	96.3W 103.5W 102.4E 176.9E 102.7E 138.9W 121.1W 108.9E 117.2E	138.6W 155.2E 163.6W 98.1W 133.7E 146.5E 119.6E 119.6E	152.2E 114.1E 173.3E 141.5E 172.5E 118.0E 118.0E 113.5E 128.6E 135.5E	103.2E 109.0E 96.0E 160.1E 96.8W 168.9W 121.8E 161.4W 165.6E
LAT	74.55 15.18 21.11 21.11 21.18 42.15 33.00 85.88 10.70	4 4 4 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2	32.88 29.11N 24.34N 32.64N 11.15 76.0N 12.15	66.15 41.28 18.08 49.58 60.38 0.48 65.25 13.38
CRATER	RITTENHOUSE RITZ RITZ ROBERTS ROCHE ROCHE ROWLAND ROWLAND RUMLAND RUMFORD RUMFORD	RYDBERG RYNIN SAENGER SAFARIK SAHA SANFORD SARTON SCALIGER SCHAEBERE SCHJELLERUP	SCHLESINGER SCHLIEHANN SCHNELLER SCHONFELD SCHRODINGER SCHUSTER SCHWARZSCHILD SEARES SECHENOU	SEIDEL SEYFERT SHARONDU SHATALOU SHARINGTON SHERRINGTON SHI SHEN SHIRAKATSI SIEDENTOPF	SINDRSKY SISAKYAN SISAKYAN SILONDWSKA SLIPHER SHOLUCHOWSKI SNIABECKI SODRY SODRY SPENCER JONES

(g) Replacement names (post-1972) for craters previously having letter designations

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LE MONNIER C = BOREL LETRONNE D = SCHEELE LETRONNE P = WINTHROP LICHTENBERG G = HUMASON LICK D = GREAVES LICK D = GREAVES LICK D = GREAVES LICK D = GREAVES MACLAURIN F = VON BEHRING MACLAURIN R = HORLEY	MACCLAUKIN Y = BORN MACKOBIUS A = CARMICHAEL MACKOBIUS B = HILL MACKOBIUS L = ESCLANGON MACKOBIUS L = ESCLANGON MANILIUS A = BOWEN MARALII B = LUCIAN MARALII B = THEOFHRASTUS MARALII M = THEOFHRASTUS	MASKELYNE H = WALLACH MENELAUS S = DAUBREE MESSIER G = LINDBERGH NEPER G = VIRCHUW NEPER K = TACCHINI NEPER R = TACCHINI PEIRCE B = SWIFT PICARD G = TEBRUTT PICARD H = SHAPLEY PICARD X = FAHRENHEIT	PICARD Z = CURTIS PROCLUS F = CRILE PTOLEMAEUS A = AMMONIUS ROMER K = FRANCK SCHIAPARELLI B = ZINNER SCHIAPARELLI D = GOLGI SCHUBERT B = BACK SCHUBERT Y = NOBILI SCHUBERT Z = JENKINS	TACQUET A = AL-BAKRI TARUNTIUS A = ASADA TARUNTIUS C = CAMERON TARUNTIUS E = ZAHRINGER TARUNTIUS B = ANVILLE TARUNTIUS M = LAWRENCE TARUNTIUS M = SMITHSON TIMOCHARIS A = HEINRICH TIMOCHARIS F = LANDSTEINER	TIMOCHARIS K = PUPIN VITRUVIUS A = GARENER VITRUVIUS E = FABREONI WALLACE B = HUXLEY WEBB R = CONTON
C = AMEGHINO D = CARTAN G = TOWNLEY F = ABROT F = BOMBELLI W = FETIT = GALEN A = BANCROFT F = MACMILLAN	= SPURR C = TOSCANELLI C = TOSCANELLI E VAN ALBADA E KROGH F = KNOX-SHAW E SARABHAI E SARABHAI E BOBILLIER E KUIPER E MCDONALD	F = LEAKEY = WILDT = IRN-RUSHD A = ARTSIMOVICH = LINDSAY = RESPIGHI = POMORTSEV = STEWART = LIOUVILLE = BOETHIUS	= NORMAN = EPPINGER = GEISSLER = WAN VLECK = WEIEKSTRASS = AVERY = IBN-BATTUTA = LONDT = JOY = SANTOS-IUMONT	A KELDYSH  S D RAMAN  R CAMAN  CAJAL  R BLACK  B LACK  CAJAL  CAJAL  R BLACK  B R CAVENTOU  A RARKLA  S A RARKLA	C = ACOSTA D = AL-MARRAKUSHI F = BILHARZ J = SOMERVILLE K = ATWOOD R B = UERY
A A POLLONIUS ES A AFOLLONIUS ES A AFOLLONIUS EWICZ F AFOLLONIUS AFOLLONIUS AFOLLONIUS AFOLLONIUS AFATUS A ARATUS A ARCHIMEDES INUS F AFCHIMEDES	G	CENSORIN CONDORCE CYRILLUS DIOPHANT DOLLOND DURYAGO DURYAGO DURYAGO DURYAGO DURYAGO	EUCLIDES EUCLIDES GILBERT GILBERT GILBERT GILBERT GOCLENIC GUERICKE HARLEY C HARLEY	G HERCULES S A JANSEN B JANSEN F JANSEN F JANSEN F KASTNER K KEGER H LANGRENU	CET K LANGRENUS D LANGRENUS D NE P LANGRENUS F US F LANGRENUS J IUS E LANGRENUS K ARELLI B LE MONNIER B
JENKINS = SCHUBERT Z JOY  KELDYSH = HERCULES A KNOX-SHAW = BANACHIEWICZ KROGH = AUZOUT B KUIPER = BONFLAND E KUNDT = GUERICKE C LANDSTEINER = TIMOCHARIS F LAWRENCE = TARUNTIUS M LEAKEY = CENSORINUS F	LINDBERGH = MESSIER G LINDSAY = DOLLOND C LIOUVILLE = DUBYAGO S LUCIAN = MARALDI B MACMILLAN = ARCHIMEDES H CDONALD = CARLINI B MONLEY = MACLAURIN R NAONOBU = LANGRENUS B NIELSEN = SCHUBERT Y	NORMAN = EUCLIDES B PETIT = APOLLONIUS W POMORTSEV = DURYAGO P PUPIN = TIMOCHARIS K RAMAN = HERODOTUS D RESPIGHI = DURYAGO C SANTOS-DUMONT = HADLEY B SARABHAI = BESSEL A SCHEELE = LETRONNE D SHAPLEY = PICARD H	SMITHSON = TARUNTIUS N SOHERVILLE = LANGRENUS J SPURR = ARCHIMEDES K STEWART = FUBYAGO Q SWIFT = FEIRCE B TACCHINI = PICARD G THEOPHRASTUS = MARALDI M TOLANSKY = PARRY A TOSCANELLI = ARISTARCHUS	TOWNLEY = APOLLONIUS VAISALA = ARISTARCHUS VAN ALBABA = AUZOUT A VAN BIESBROECK = KRIEGER B VAN VLECK = GILRERT H VERY = LE MONNIER VIRCHOW = NEFER G D UON BEHRING = MACHARIN F WALLACH = MASKELYNE H WATTS = TAKUNTIUS D	WEIERSTRASS = GILBERT N WILDT = CONDORCET K WINTHROP = LETRONNE P YANGEL' = MANILIUS F ZAHRINGER = TAKUNTIUS E ZINNER = SCHIAPARELLI
ACOSTA = AFOLLONIUS K AL-BAKRI = IACQUET A AL-MARKAKUSHI = LANGKENUS D AMEGHINO = AFOLLONIUS C AMMONIUS = FTOLEMAEUS A ANVILLE = TARUNIUS A ARYABHATA = MASKELYNE E ASADA = TARUNIUS A	ATWOOD = LANGRENUS K AVERY = GILBERT U BACK = SCHUBERT B BANCROFT = ARCHIMEDES A BANTING = LINNE E BANTING = LANGRENUS A BENETOU = JANSEN C BLANCK = KASTNER F BLACK = RESSEL E	BOETHIUS = DUBYAGO U BOMBELLI = APOLLONIUS T BOREL = LE MONNIER C BOKN = MACLAURIN Y BOWEN = MANILIUS A BREWSTER = LARUNIUS C CAJAL = JANSEN F CARRICHAEL = MACROBIUS A CARREL = JANSEN B	CACRTAN = APOLLONIUS D CLERKE	FABBRONI = VITRUVIUS E FAHRENHEIT = PICARD X FRANCK = ROMER K FREDHOLM = MACROBIUS D GARDNER = OITRUVIUS A GEISSLER = GILBERT D GOLGI = SCHIAPARELLI GREAVES = LICK D HARGKEAVES = MACLAURIN S	HEINRICH = TIMOCHARIS A HILL = MACROBIUS B HUMASON = LICHTENBERG G HUXLEY = WALLACE B IBN-BATTUTA = GOCLENIUS A IBN-RUSHD = CYRILLUS B

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SITE	lmb Ser Ser Fec Smy Smy Lmb Cog	Lab Ser Ser Abro	
S	i i i i i i i i i i i i i i i i i i i	rrorra	
₹	110 110 90 450 130 100 80 60 60 40	130 50 50 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 6	70 120 230 80 250*** 130 540***
LONG.	36 K 20 E 339 K 13 E 51 E 49 E 14 K 18 W	200 200 200 200 200 200 200 200 200 200	02 E 31 E 65 E 28 W 87 W
LAT.	26 N N N N S 10 N N N S 10 N N N N N N N N N N N N N N N N N N	ZZZZZZZZZ	27 S S S S S S S S S S S S S S S S S S S
DORSUM	Dorsum Arduino Dorsum Azara Dorsum Bucher Dorsum Buckland Dorsum Cayeux *Dorsum Cloos Dorsum Cushman Dorsum Gast Dorsum Grabau Dorsum Grabau		Lacus Perseverantiae *Lacus Solitudinis Lacus Somniorum Lacus Spei Lacus Temporis Lacus Timoris
		SITE  Ser. Ser. Traa  O. Pro	u
<b>≨</b> l	210 150 80 130 160 60 220 210 240	130 280 220 140 1120 120 200 200 240 240 240 290 190 130 80 80 120	e s given
LONG.	17 E 106 E 100 E 130 E 85 E 72 W 136 E 111 W	23 45 27 27 37 27 37 27 37 27 37 27 37 27 37 27 37 27 37 27 37 27 37 27 37 37 37 37 37 37 37 37 37 37 37 37 37	ly on farside tween ends is
LAT.	26 N N S S S S S S S S S S S S S S S S S	80 8 27 28 38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	rtly on between
	(GDL)	(G1RD)	y or pa length
CATENA	Catena Abulfeda *Catena Artamonov Catena Davy *Catena Dziewulski *Catena Gregory Catena Humboldt Catena Krafft *Catena Kurchatov *Catena Lucretius	*Catena Mendeleev *Catena Sumer Catena Sumer Catena Sylvester Catena Sylvester Corsa Aldrovandi Dorsa Andrusov Dorsa Andrusov Dorsa Barlow Dorsa Barlow Dorsa Barlow Dorsa Ewing Dorsa Ewing Dorsa Ewing Dorsa Ewing Dorsa Ewing Dorsa Ewing Dorsa Seikie Dorsa Rubey Corsa Sinirnov Dorsa Sorby Dorsa Sorby Dorsa Sorby Dorsa Stille Dorsa Stille Dorsa Stille Dorsa Stille Dorsa Tetyaev Dorsa Whiston	* located entirely or partly on farside ** discontinuous; length between ends is
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169

MARE	LAT.	LONG.		MONTES	LAT.	LONG	 5∣
Mare Anguis	22 N	67 E	130	Montes Agricola	29 N	54 V	160
			240	Montas Apaning			7009
			57.0				140
	8 8	51 E	840	Carpatus		25 W	004
			1350				520
			160				1500
			400		17 N		400
		<u>₹</u>	1300	Montes Harbinger			96
*Mare Ingenii			270	Montes Jura		37 W	380
Mare Insularum			900	Montes Pyrenaeus			250
		88 E	360	S	N 84		96
			330		7		150
			350				900
			750		~		20
Orientale			300		<u>ر</u>		09
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Mons Argaeus			50		27 N		180
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**Piton	7 T	. 3	52				
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-1	LAT.	LONG.	죄	RIMAE		LAT.	LONG.	죄	RUPES	LAT.	LONG.	죄
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eay-Lussac			04	Rimae	Gassendi	.⊑	crater	2	Sinus Iridum			200
Hadley	25 N	3 E	80	Rimae	Goclenius	& &	43 E	240	Sinus Lunicus	32 N	>	100
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5000			300		Hevellus		3	<u> </u>				
									Sinus Successus	<b>z</b> -	58 E	100
Hyginus		u	220		Hippalus	25 S	3	240				
Jansen	15 N	29 E	35	Rimae	Hypatia	- -	23 E	180				
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ope i c		3	2		Maclear		20 E	10	Vallis Alpes	Z 64	3 E	<u>1</u> 80
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d 1810		×	710		rarry			300				140
					Petavius	<u>-</u>	crater	80	Vallis Palitzsch			110
									*Vallis Planck		125 E	480
					Pitatus	2.	crater	100	Vallis Rheita			500
					Plato			) 4: ) 4:		2 2 2	100	210
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					Finius		74 F	120	Vallis Schröteri	26 N	<u>~</u>	150
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					Prinz		43 W	80	Vallis Snellius	31.5	59 E	500
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				imae	Triesnecker		ш	200				
				Rimae	Zupus	15 S	53 W	120				
							:	)				

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## Group 3 -- MINOR and MISCELLANEOUS FEATURES

(a+b) Craters and other features named on NASA Lunar Topophotomaps

1		

name LT sheet			_	Rosa 39C2/S1	Rudo1f 42C3/S3	Ruth 39A1/S1		Samir 3982/51	, L	~	2				ב ב	ls/ln//	1.401.703		hera 3963/31			Verne 40A4/51	Rima Vladimir 41A3/51	3982 /51	•			105/13/1		20R2/51					*Ivan = Prinz B	= Euler K	HÎ	a = Euler P	ii O	∜Vera = Prinz A		
	4	**	_		Rima					0 : 0								•	102A1/S1 Dorsum Thera	42A4/S2	ŧ					42C3/52 Kind Wall-yu			65C1/S2 Catena Yuri	41A3/S1	7703/S1 Killid 4		39C2/S1						•	7701/51 *V		
name LT sheet	Harold 7701/S1		1 an 41A3/S	7	-	_		* van 39A3/3			Jerik 420	Jomo 418 <sup>1</sup>	Jose 77D3	Julienne 4184		Karima 1000		Kathleen 41A	•	na		Linda 398	•			Rima Marcello 42C	Mary 42C			_	Monira 770		*Natasha 390	Osama 410	v			e	Catena Pierre 390	Priscilla		
LT sheet	4103/51	2062/61	3902/31	1/01/31	3882/51	6501/81	3902/81	41A3/S1	40A1/S1	6501/81	40A4/S1		10001/81	4184/53	3982/52	42C3/S2		4184/52	4203/83	6501/52	13/2/27	40A1/S1	4203/53	42A4/51	3882/51	39B3/S1		4163/51	7701/51	61A2/S1	6501/81	6501/81	6102/51	10001/51	61001	6501/52		10001/81	40A4/S1		6501/81	
name	Acres Acres		AKIS	Alan	Aloha	Mons Andre	Ango	Ann	Annegrit	Mons Ardeshir			e and	86.18 E1.48	Boris	Catena Brigitte		Carlos	Dime Carmen		Charact	Charles Charles	Chinante	Christel	Rima Cleopatra		-	Dad	Delia	Diana	Mons Dieter	Mons Dilip		÷:		Mons Esdill	,	Fairouz	Felix	<u> </u>	Mons Ganau	

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(c) Features named to facilitate Apollo mission operations

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Apollo 11	Apollo 15	Apollo 16	Apollo 17
(a) crater	(a) craters and cluster	(a) craters and cluster	(a) craters and cluster
West	Bridge Dune Earthlight	Baby Ray Cinco End	Brontë Bowen-Apollo Camelot
Apollo 12	E1bow Index	Flag Gator	Cochise Emory
(a) craters and clusters	Last Rhysling	Halfway Kiva	Falcon Hess-Apollo
Bench Block	South Cluster Spur	North Ray Palmetto	Horatio
Crescent	St.George	Plum	Mackin Naces-Apollo
Head	(b) other features	South Ray	Powe 11
Middle Crescent		Spook	Shakespeare
Sharp-Apollo	Apendine Front	Spot	Sherlock
Surveyor	Plain	Trap	Steno-Apollo
	Terrace	Wreck	Trident
Apollo 14		(b) other features	Van serg Victory
(a) craters and clusters		Smoky Mountains Stone Mountain	(b) other features
Cone			Bear Mountain
Doublet			Family Mountain
Flank			Light Mantle
01d Nameless			North Massif
Triplet (N, center, S) Weird			Scarp Sculptured Hills South Massif Tortilla Flat Wessex Cleft Taurus-Littrow Valley

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NAME	LAT	LONG
(1) Planitia Descensus	7 N	64 W
(2) Statio Tranquillitatis	1 N	23 E
(3) Reiner Gamma	7 N	59 W

- (1) refers to the landing site of Luna 9
- (2) refers to the landing site of Apollo 11
- (3) refers to the unique, bright surface marking at the specified location. The Greek letter designation was taken from a nearby mare ridge, now anonymous

1. Report No. NASA RP-1097	2. Government Access	ion No.	3. R	ecipient's Catalog No.
4. Title and Subritle				
ľ			<b>5.</b> H	eport Date ctober 1982
NASA Catalogue of Lu	nar Nomenclature		<del></del>	erforming Organization Code
7. Author(s)	- W. L. &	***	8. Pe	erforming Organization Report No.
Leif E. Andersson and	d Ewen A. Whitak $\epsilon$	er		, , , , , , , , , , , , , , , , , , , ,
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9. Performing Organization Name and Ad Lunar and Planetary	dress Laboratory			
University of Arizon	na		11. C:	ontract or Grant No.
Tucson, Arizona 85	72]		i	03-002-191
			ļ	/pe of Report and Period Covered
12. Sponsoring Agency Name and Addres			i	erence Publication
National Aeronautics Washington, DC 2054	3 and Space Admin	istrat	ion	
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15. Supplementary Notes				
16. Abstract				
Newcomers to lunar studi- dismay at the apparently	es who need to make	use of	lunar nomencla	ature often express
lunar maps, and especial	ly at the engage 1	rcar di	sposition of r	names and letters on
numerous maps, catalogues	a and other apparation	ack of	standardization	on between the
inconsistencies should be lunar surface become more	e corrected, and add	itions	have to be may	ations, errors and
lunar surface become more communication - whereby	extensive and deta	iled. L	unar nomenclat	Ture is a method of
communication - whereby upon seeing their names.	important surface f	eatures	can be visual	lized immediately
resort to lengthy descrip	otions of their mal-	can be	referred to w	vithout the need to
stemming from the activit	ies of the mid logo	tive or	absolute loca	ations. One result
the IAU and NASA over wha	at constitutes "	s was	a difference o	of opinion between
presents the complete NAS the IAU-approved version	A used lunar nomenc	lature :	omenciature. I	nis Catalogue
the IAU-approved version craters, and uses a more	in that it includes	letter	designations	for subsidiary
craters, and uses a more AMS, USGS and NASA) had f	familiar spelling fo	or eight	t names. The U	S Government (USAF
onwards, and the letters	had been included :	- undi 1	mabbing in the	US from 1959
Many of the letters had b	neen in use for up to	I MOST (	of these exten	sively used maps.
in a large body of litera groups for cataloguing pu	ture. The listed fe	atures	have been div	ided into the control ided
groups for cataloguing pu Minor and miscellaneous f	rposes, namely (1) (	raters;	(2) Non-crat	er features: and (2)
Minor and miscellaneous f confidence by researchers	eatures. This Catalo	gue may	therefore be	used with full
catalogues and maps.	, cartographers etc.	. Its li	stings supers	ede all earlier
17. Key Words (Suggested by Author(s))	1		tion Statement	
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Lunar Features		Sub.j	ect category 9	)1
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19. Security Classif, (of this report)				
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THOUSE IND	UNCLASSIFIED		184	A09